GIS REGISTRY INFORMATION

| SITE NAME: Atlas Metals | |
|--|------------------------------|
| BRRTS #: 62 -68 -000 72 Z FID # (if appropriate): 268 / 17630 | 7 |
| COMMERCE # (if appropriate): | 1 |
| CLOSURE DATE: October 20,2003 | - |
| | - |
| STREET ADDRESS: 1342 Pearl Street | - |
| CITY: Laskasha | - |
| SOURCE PROPERTY GPS COORDINATES (meters in WTM91 projection): X= <u>666000</u> Y= <u>283355</u> | - |
| CONTAMINATED MEDIA: Groundwater Soil Both | |
| OFF-SOURCE GW CONTAMINATION >ES: | |
| IF YES, STREET ADDRESS 1: 52/ Biddle St. | _ |
| GPS COORDINATES (meters in WTM91 projection): See Sheet 2 for add, trond proporties and figure 14 for map. OFF-SOURCE SOIL CONTAMINATION > Generic or Site- Specific RCL (SSRCL): IF YES, STREET ADDRESS 1: | - |
| GPS COORDINATES (meters in WTM91 projection): X= Y= | _ |
| CONTAMINATION IN RIGHT OF WAY: | • |
| DOCUMENTS NEEDED: | |
| Closure Letter, and any conditional closure letter issued | abla |
| Copy of most recent deed, including legal description, for all affected properties | \boxtimes |
| Certified survey map or relevant portion of the recorded plat map (<i>if referenced in the legal description</i>) for all affected properties County Parcel ID number, <i>if used for county</i> , for all affected properties Location Map which outlines all properties within contaminated site boundaries on USGS topographic map or plat map in sufficient detail to permit the | M E |
| parcels to be located easily (8.5x14" if paper copy). If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200' of the site. | X |
| Detailed Site Map(s) for all affected properties, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. (8.5x14", if paper copy) This map shall also show the location of all contaminated public streets, highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 ESs and soil contamination exceeding ch. NR 720 generic or SSRCLs. | X |
| Tables of Latest Groundwater Analytical Results (no shading or cross-hatching) | T-5/c 48+11 |
| Tables of Latest Soil Analytical Results (no shading or cross-hatching) | Inda 4 |
| Isoconcentration map(s), if required for site investigation (SI) (8.5x14" if paper copy). The isoconcentration map should have flow direction and extent of groundwater contamination defined. If not available, include the latest extent of contaminant plume map. | Fy 43 |
| GW: Table of water level elevations, with sampling dates, and free product noted if present GW: Latest groundwater flow direction/monitoring well location map (should be 2 maps if maximum variation in flow direction is greater than 20 degrees) | Test (1) Fix 3 Fix 7 Fix X X |
| SOIL: Latest horizontal extent of contamination exceeding generic or SSRCLs, with one contour | F4 7 |
| Geologic cross-sections, if required for SI. (8.5x14' if paper copy) RP certified statement that legal descriptions are complete and accurate | <i>i</i> 9∕4 |
| Copies of off-source notification letters (if applicable) | X |
| Letter informing ROW owner of residual contamination (if applicable)(public, highway or railroad ROW) | \overline{X} |
| Copy of (soil or land use) deed restriction(s) or deed notice if any required as a condition of closure | \prec |
| Andy, | |
| Call me at 262-574-2146 revised 7/2/03 with my questions. Mark | |

Off Source G. O. Contamination

Street Address #2 1330 Pearl St.

x = 665941 y = 283253

Street Address #3 - no storet address, vacant

Parcel 10# 1304-087

x = 605874 y = 283236

Street Address #4 510 Biddle St.

X = 665864 y = 283288

Street Address #5 - no street address, Uncart let

Parcel 10# 1304-087-002

x = 665871 y = 283347

Street Address # 6 - no street address

Parcel 10# 1304-087-003

X=665849 y=283238

Street Address #7 - 1230 Pearl St.

x = 665813 y = 283244

also include source property for a total of 8 properties.

Mark Drewis FID 268117630 02-68-000727

Checklist of Documents for GIS Registry Packet 615 P KT

WI DNR, Bureau for Remediation and Redevelopment, PUB-RR-688

(Include with closure request - please assemble in this order. This checklist applies to closure requests for sites with groundwater exceeding ch. NR 140 standards and/or soil contamination exceeding ch. NR 720 generic or site specific residual contaminant levels (RCLs).) One-time fee of \$250.00 for groundwater, and/or \$200 for soil, for each case closed, for maintenance of the registry. Copies of the most recent deed including legal descriptions, for all properties within or partially within the contaminated si houndaries. (Note: If a property has been purchased with a land contract and the purchaser has mot yet received a deed, a cop of the land contract which includes the legal description shall be submitted instead of the most recent deed. If the property has been inherited, written documentation of the property transfer should be submitted along with the most recent deed.) A copy of the certified surveyed map or the relevant section of the recorded plat map for those properties where the legal 4/14 description in the most recent deed refers to a certified survey map or a recorded plat map. (lots on subdivided or platted property (e.g. lot2 of xyz subdivision)) Parcel identification number for each property, if the county in which the property is located uses parcel identification Geographic position of all properties within or partially within the contaminated site boundaries. The coordinates need to be for a spot located at least 40 feet inside the property boundary. Refer to NR 716.15(2)(d)7, and (k). The coordinates must be in WTM91 projection. See the following WDNR website address for assistance: www.dnr.state.wi.us/org/at/et/gco/gwur/index.htm A location map which outlines all properties within the contaminated site boundaries on a U.S.G.S. topographic map or plat map in sufficient detail to permit the easy location of all parcels. If groundwater standards are exceeded, the map must also include the location of all municipal and potable wells within 1200 feet of the site. (If only one parcel, combine with next item.) A map of all contaminated properties within site boundaries, showing buildings, roads, property boundaries, contaminant sources, utility lines, monitoring wells and potable wells. This map shall also show the location of all contaminated public streets, and highway and railroad rights-of-way in relation to the source property and in relation to the boundaries of groundwater contamination exceeding ch. NR 140 enforcement standards, and/or in relation to the boundaries of soil contamination exceeding generic or site-specific residual contaminant levels as determined under s.. NR 720.09, 720.11 and 720.19. A table of the most recent analytical results, with sample collection dates: from all monitoring wells, and any potable wells for which samples have been collected for groundwater, and/or showing results for all contaminants found in pre-remedial sampling and in the most recent soil sampling event, for soils (without shading/crosshatching). An isoconcentration map, if required as part of the site investigation (SI), of the contaminated properties within the site directions based on the most recent data, and sample collection dates. If an isoconcentration map was not required as part of the SI, substitute a map showing the horizontal extent of contamination, based on the most recent data. A table of the previous 4 water level elevation measurements from all monitoring wells, at a minimum, with the date Table I measurements were made, is to be included. If present, free product is to be noted on the table. In addition, a groundwater flow direction map, representative of groundwater movement at the site. If the flow direction varies by more than 20° over the history of the site, 2 groundwater flow maps showing the maximum variation in flow direction are to be submitted For sites closing with residual soil contamination, include a map showing the location of all soil samples and a single contour showing the horizontal extent of each area of continguous residual soil contamination that exceeds generic or site specific residual contaminant levels. A geologic cross section, if required as part of the SI, showing vertical extent and location of residual soil contamination NONE exceeding generic or site specific RCLs and residual groundwater contamination, source extent and location; isoconcentrations for all groundwater contaminants that exceed PALs that remain when closure is requested; water table and piczometric elevations, and the location and elevation of geologic units, bedrock, and confining units, if any. A statement signed by the responsible party, which states that he or she believes that the legal descriptions attached to the statement are complete and accurate. (The point here is that the legal descriptions are describing the correct (i.e. contaminated) properties.)

link to the source property.) A copy of all written notifications provided (to City/village/municipality/state agency or other responsible for maintenance) of a public street or highway or railroad right-of-way, within or partially within the boundaries of the contaminated site, for contamination exceeding groundwater ESs and/or soil exceeding generic or site specific RCLs.

/ 🖫 A copy of the letters sent by the RP to all owners of properties with groundwater exceeding ESs (including the current

source-property owner, if the RP is not the current source-property owner.) (Off source properties are listed separately with a

Checklist of Documents for GIS Registry Packet WI DNR, Bureau for Remediation and Padouslanders BUR DR 200

| (Ir | vvi Divk, bureau for Remediation and Redevelopment, PUB-RR-688 |
|------------|--|
| w | ith groundwater exceeding ch. NR 140 standards and/or soil contamination exceeding ch. NR 720 generic or |
| si | C Specific residual contaminant levels (RC) s |
| | . \\\ 3 3 5 (|
| X | One-time fee of \$250.00 for groundwater, and/or |
| | MAY 1 4 2003 |
| × | boundaries. (Note: If a property has been purchased with a land contract and the purchaser has not yet re Biyed a deed, a copy of the land contract which includes the legal description shall be submitted instead of the most received a deed, a copy |
| 57 | A copy of the certified surveyed map or the relevant section of the recorded plat map for those properties where the legal description in the most recent deed refers to a certified survey map or a recorded plat map. (lets on subdivided a relevant |
| Þ | |
| × | Geographic position of all properties within or partially within the contaminated site boundaries. The coordinates need to be for a spot located at least 40 feet inside the property boundary. Refer to NR 716.15(2)(d)7, and (k). The coordinates must be in WTM91 projection. See the following WDNR website address for assistance: www.dnr.state.wi.us/org/at/et/geo/gwur/index.htm. |
| Figured SI | |
| Table 11 | A table of the most recent analytical results, with sample collection dates: from all monitoring wells, and any potable wells for which samples have been collected for groundwater, and/or showing results for all contaminants found in pre-remedial sampling and in the most recent soil sampling event, for soils (without shading/crosshatching). |
| Figure H-3 | An isoconcentration map, if required as part of the site investigation (SI), of the contaminated properties within the site boundaries. The map should include the areal extent of groundwater contamination exceeding PALs and ESs, groundwater flow directions based on the most recent data, and sample collection dates. If an isoconcentration map was not required as part of the SI, substitute a map showing the horizontal extent of contamination, based on the most recent data. |
| Table 1 | A table of the previous 4 water level elevation measurements from all monitoring wells, at a minimum, with the date measurements were made, is to be included. If present, free product is to be noted on the table. In addition, a groundwater flow direction map, representative of groundwater movement at the site. If the flow direction varies by more than 20° over the history of the site, 2 groundwater flow maps showing the maximum variation in flow direction are to be submitted |
| Figure 7 | For sites closing with residual soil contamination, include a map showing the location of all soil samples and a single contour showing the horizontal extent of each area of continguous residual soil contamination that exceeds generic or site specific residual contaminant levels. |
| Noné | A geologic cross section, if required as part of the SI, showing vertical extent and location of residual soil contamination exceeding generic or site specific RCLs and residual groundwater contamination, source extent and location; isoconcentrations for all groundwater contaminants that exceed PALs that remain when closure is requested; water table and piezometric elevations, and the location and elevation of geologic units, bedrock, and confining units, if any. |
| Ż | A statement signed by the responsible party, which states that he or she believes that the legal descriptions attached to the statement are complete and accurate. (The point here is that the legal descriptions are describing the correct (i.e. contaminated) properties.) |
| X | A copy of the letters sent by the RP to all owners of properties with groundwater exceeding ESs (including the current source-property owner, if the RP is not the current source-property owner.) (Off source properties are listed separately with a link to the source property.) A copy of all written notifications provided (to City/village/municipality/state agency or other responsible for maintenance) of a public street or highway or railroad right of way within a gently of the control of the cont |
| | maintenance) of a public street or highway or railroad right-of-way, within or partially within the boundaries of the contaminated site, for contamination exceeding groundwater ESs and/or soil exceeding generic or site specific RCLs. |

Document Number

DEED RESTRICTION

Declaration of Restrictions

In Re: All that part of the Southeast ¼ of Section 2 in Town 6 North, Range 19 East, in the City of Waukesha, County of Waukesha, State of Wisconsin, bounded and described as follows: Starting 18.81 feet West of the Southeast corner of said Section 2; thence North 1 deg. 28' 46" East and parallel to and 18.81 feet distant from the East Section line of said Section 2, 2258.45 feet to the South line of the right-of-way of the Chicago and Northwestern R.R. Co.; thence South 81 deg. 38' 46" West along the South line of said right-of-way 281.75 feet to the place of beginning of the lands herein to be described; thence continuing South 81 deg. 38' 46" West and along the South line of said railway right-of-way 291.5 feet to the East line of Lawndale Subdivision; thence South 2 deg. 09' 13" West and along the East line of Lawndale Subdivision 559.51 feet to the center line of Pearl 3**75**31968

REGISTER'S OFFICE WAUKESHA COUNTY, WI RECORDED ON

10-09-2003 9:38 AM

HASSLINGER MICHAEL J. HA REGISTER OF

5.00 2.00 -ST: TRAN. FEE

Name and Return Address

KT Investments LLP 734 Elm Grove Road Elm Grove, WI 53122

WAKC1304-999

Parcel Identification Number (PIN)

Street; thence South 87 deg. 50' 47" East 2.76 feet to an angle in said street; thence North 81 deg. 38' 46" East 288.96 feet along the center line of Pearl Street extended; thence North 2 deg. 09' 13" East 559.51 feet to the place of beginning. Excepting therefrom the South 30 feet thereof.

ALSO: All that part of the Southeast 14 of Section 2, Town 6 North, Range 19 East, in the City of Waukesha, County of Waukesha, State of Wisconsin, bounded and described as follows: Starting 18.81 feet West of the Southeast corner of said Section 2; thence North 1 deg. 28' 46" East and parallel to and 18.81 feet distant from the East Section line of Said Section 2, 1700.12 feet to the center line of Pearl Street extended; the place of beginning of the tract herein to be described; thence continuing North 1 deg. 28' 46" East 558.33 feet to the South line of the right-of-way of the Chicago and Northwestern R.R. Co., thence South 81 deg. 38' 46" West and along the South line of said right-of-way 281.75 feet; thence South 2 deg. 09' 13" West and parallel to the East line of Lawndale Subdivision 559.51 feet to the center line of Pearl Street extended; thence North 81 deg. 38' 46" East along the center line of Pearl Street 289.62 feet to the place of beginning. Excepting therefrom the South-30 feet thereof.

STATE OF WISCONSIN) \$\$ COUNTY OF Waukesha

WHEREAS, KT Investments, LLP is the owner of the above described property.

WHEREAS, one or more volatile organic compound discharges have occurred on this property, and as of 2001 when soil samples were collected on this property, volatile organic compound contaminated soil remained on this property at the following location: between the main building and the paint building as shown on Figure 7 (attached).

WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further soil remediation activities on the property at the present time.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

The asphalt paved surfaces that existed on the above-described property on the date that this deed restriction was signed form a barrier that must be maintained in order to prevent direct contact with residual soil contamination above allowable residual contamination levels that might otherwise pose a threat to human health. These structures are also required in order to minimize the infiltration of water and prevent additional groundwater contamination that would violate the groundwater quality standards in ch. NR 140, Wis. Adm. Code. The asphalt paved surfaces shall be maintained on the above-described property in the locations shown on the attached map where soil contamination is above residual levels (Figure 7), unless another barrier with an infiltration rate of 10⁻⁷ cm/sec or less, is installed and maintained in their place. The existing structures, and any replacement barrier with an infiltration rate of 10⁻⁷ cm/sec or less, shall be maintained on the above-described property in compliance with the Atlas Metals Pavement plan dated April 18, 2003 (appended hereto) that was submitted to the Wisconsin Department of Natural Resources by Lesmar Corporation as required by section NR 724.13(2), Wis. Adm. Code.

In addition, the following activities are prohibited on any portion of the above-described property where an impervious cap has been placed or where impervious surfaces exist above soil contamination that is above allowable residual contaminant levels (Figure 7), unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign (1) Excavating or grading of the land surface; (2) Filling on capped areas and areas with pervious surfaces; (3) Plowing for agricultural cultivation; and (4) Construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or impervious surface.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by decent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that restrictions can be extinguished, an affidavit, attached to a copy of the Department's written determination, may be recorded by the property owner or other interested party to give notice that this deed restriction, or portions of this deed restriction, are no longer binding.

By signing this document, Tom Magnor, Sr. asserts that he or she is duly authorized to sign this document on behalf of KT Investments LLP.

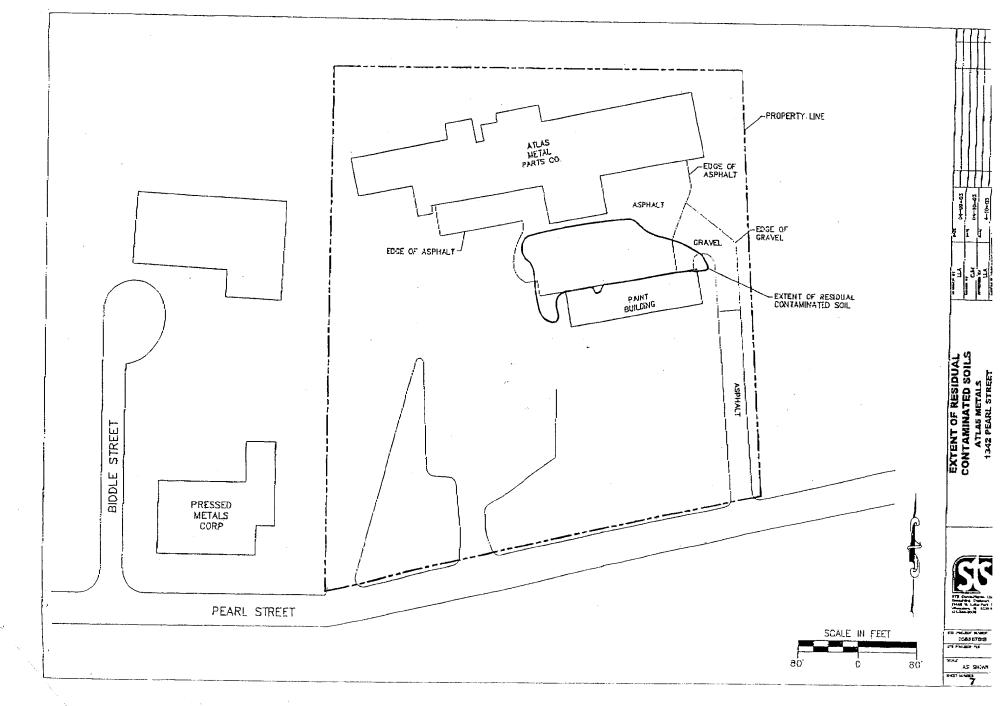
IN WITNESS WHEREOF, the owner of the property has executed this Declaration of Restrictions, this KT Investments h. h. P

Signature: W. Thomas Magnor

Printed Name: W. THOWAS MAGNUP.

Subscribed and sworn to before me this 29th day of SEPT., 2003.

Notary Public, State of Wisconsin My commission Expires 02-27-05





State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Gloria L. McCutcheon, Regional Director Waukesha Service Center 141 NW Barstow St Waukesha, Wisconsin 53188 Telephone 262-574-2100 FAX 262-574-2117

October 20, 2003

Lester Fenion Lesmer Corporation 890 Elm Grove Rd. Elm Grove, WI 53122

SUBJECT:

Final Case Closure by Closure Committee with Conditions Met

Atlas Metals, 1342 Pearl St., Waukesha, WI 53186

WDNR BRRTS #: 02-68-000722

WDNR FID # 268117630

Dear Mr. Fenlon:

On July 1, 2003, the Closure Committee reviewed your site listed above for closure. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On July 29, 2003, you were notified that the Closure Committee had granted conditional closure to this case.

On October 14, 2003 the Department received correspondence indicating that you have complied with the conditions of closure which included filing a deed restriction for the above property, notifying the City of Waukesha regarding right-of-way groundwater contamination and abandonment of monitoring wells. Based on the correspondence and data provided, it appears that your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm

Please be aware that this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 262-574-2146.



Sincerely,

Mark Drews, P.G., CHMM

Hydrogeologist

Bureau for Remediation & Redevelopment

cc: Tom Kroeger, STS Consultants, 11425 W. Lake Park Dr., Milwaukee, WI 53224-3025

SER File



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Gloria L. McCutcheon, Regional Director Waukesha Service Center 141 NW Barstow St Waukesha, Wisconsin 53188 Telephone 262-574-2100 FAX 262-574-2117

July 29, 2003

Lester Fenlon Lesmar Corporation 890 Elm Grove Rd. Elm Grove, WI 53122

Subject:

Conditional Case Closure With NR 140 Exemption

Atlas Metals, 1342 Pearl Street, Waukesha, Wisconsin 53186

WDNR BRRTS # 02-68-000722

WDNR FID # 268117630

Dear Mr. Fenlon:

On July 1, 2003, your request for closure of the case described above was reviewed by the Regional Closure Committee. The Regional Closure Committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the Closure Committee has determined that the chlorinated solvent contamination on the site from spills previously near the paint building appear to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department of Natural Resources (Department) standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the conditions listed below are satisfied.

Recent groundwater monitoring data at this site indicates exceedances of the ch. NR 140, Wis. Adm. Code, enforcement standard for Public Health standards of Trichloroethene at MW-STS-2, MW-STS-3, MW-4, and MW-9, MW-10, MW-13, MW-20 and PZ-30. Exceedances of the NR 140 Preventive Action Limit are present in wells MW-5, MW-11 and PZ-35. The Department may grant site closure if actions have been taken to achieve the lowest possible concentration for that substance which is technically and economically feasible, and the existing or anticipated increase in the concentration of that substance does not present a threat to public health or welfare, and the requirements of NR 726.05 are met.

Based on the information you provided, the Department believes that the above criteria have been met and the site may be closed if the following requirements are completed.

Monitoring Well Abandonment

The monitoring wells and soil vapor extraction wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm. Code. Documentation of well abandonment must be submitted to Mark Drews on Form 3300-5B found at www.dnr.state.wi.us/org/water/dgw/gw/ or provided by the Department.



Waste and Soil Pile Removal

Any remaining waste and/or soil piles generated as part of site investigation or remediation activities must be removed from the site and disposed of or treated in accordance with Department rules. Please send a letter advising me that any remaining waste and/or soil piles have been removed once that work is completed.

Deed Restriction for Contaminated Soil

To close this site, the Department requires a deed restriction be signed and recorded to address the issue of the remaining soil contamination associated with the site. The purpose of the restriction is to maintain a surface barrier over the remaining soil contamination to prevent it from impacting human health and the environment. The Department has also received a "Atlas Metals Pavement Maintenance Plan" dated April 18, 2003, which must be followed as written.

Residual soil contamination remains north and west of the paint building as indicated in the information submitted to the Department of Natural Resources. If soil in this location (or these locations) is excavated in the future, the property owner at that time will be required to sample and analyze the excavated soil in order to determine whether the contamination still remains. The owner will also have to properly store, treat, or dispose of any excavated materials, based upon the results of that characterization, and take special precautions during excavation activities to prevent a direct contact threat to humans. The purpose of the deed restriction is to notify all future owners that excavation of the contaminated soil may pose an inhalation or other direct contact hazard at the time of excavation.

The Department has received a draft deed restriction for the property. I will forward the draft deed restriction to Judy Ohm for her review. After the Department has reviewed and approved the draft document for completeness, you should sign it if you own the property, or have the appropriate property owner sign it, and have it recorded by the Waukesha County Register of Deeds. Then submit a copy of the recorded document, with the recording information stamped on it, to me. Please be aware that if a deed restriction is recorded for the wrong property because of an inaccurate legal description that you have provided, you will be responsible for recording corrected documents at the Register of Deeds Office to correct the problem.

Right-of-Way Groundwater Contamination

There is residual soil and/or groundwater contamination in a public street or highway right-of-way. Section NR 726.05(2)(b)4, Wis. Adm. Code, requires you to provide written notification of the presence of residual soil and/or groundwater contamination to the clerk of the town and county or municipality where the right-of-way is located and to the municipal department or state agency that maintains the right-of-way. The Department has received a copy of your April 14, 2003 letter to the City of Waukesha notifying them of the groundwater contamination under Biddle Street. That letter satisfied the notification requirement.

Section NR 726.05(10) requires that the above conditions must be satisfied within 120 days of receipt of this conditional closure letter except for deed restrictions that comply with NR 726.05(8)(b), which must be recorded within 90 days of receipt of this letter. Please submit a letter to let me know that all the above applicable conditions have been met and a final close out letter will be sent to you.

Your site will then be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application

will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 262-574-2146.

Sincerely,

Mark Drews, P.G., CHMM

Hydrogeologist

Bureau for Remediation & Redevelopment

cc: Bill Phelps, DG/2

Tom Kroeger, STS Consultants, 11425 W. Lake Park Dr., Milwaukee, WI 53224-3025

SER File

2229334

STATE BAR OF WISCONSIN FORM 3 - 1982 QUIT CLAIM DEED

DOCUMENT NO.

THOMAS MAGNOR and KATHRYN K. MAGNOR, husband and wife quit-claims to K.T. INVESTMENTS, LLP, a Wisconsin limited liability partnership RESISTER OF FOEEDS the following described real estate in ____ Waukesha 2229334 County; State of Wisconsin: Legal description on reverse side hereof THIS SPACE RESERVED FOR RECORDING DATA NAME AND RETURN ADDRESS Lloyd, Phenicie, Lynch & Kelly, S.C., P.O. Box 700, O Burlington, WI 53105 WAKC 1304-999 PARCEL IDENTIFICATION NUMBER This not _ homestead property. Dated this ___lst ____ day of _ (SEAL) W. Thomas Magnor (SEAL) atteryor of. Magnar Kathryn K. Magnor AUTHENTICATION ACKNOWLEDGMENT of W. Thomas Magnor and Signature(s)_ State of Wisconsin, Kathryn K. Magnor day of Tuly County. Personally came before me this . day of Kreinsch _, the above named William Phenicie

Attorney at Law (Signatures may be authenticated or acknowledged. Both are not

TITLE: MEMBER STATE BAR OF WISCONSIN

authorized by \$706.06, Wis. Stats.)

THIS INSTRUMENT WAS DRAFTED BY R. William Phenicie

Names of persons signing in any capacity should by typed or printed below their signatures.

to me known to be the person _

Notary Public, _

instrument and acknowledge the same.

My commission is permanent. (If not, state expiration date:

ಕ್ಷಣಗಳ ಸಂಸ್ಥೆ ಚರುಪತ ತುಂತರ ಕಂಡುವಿಗೆ ನಿರ್ವಹಿತ ಸಂಸ್ಥೆ ಸಂಸ್ಥೆ

County, Wis.

___ who executed the foregoing

(If not.

All that part of the Southeast 1/4 of Section 2 in Town 6 North, Range 19 East, in the City of Waukesha, County of Waukesha, State of Wisconsin, bounded and described as follows: Starting 18.81 feet West of the Southeast corner of said Section 2@EII2472MMG0594 thence North 1 deg. 28' 46" East and parallel to and 18.81 feet distant from the East Section line of said Section 2, 2258.45 feet to the South line of the right-of-way of the Chicago and Northwestern R.R. Co.; thence South 81 deg. 38' 46" West along the South line of said right-of-way 281.75 feet to the place of South 81 deg. 38' 46" West and along the South line of said railway right-of-way 291.5 feet to the East line of Lawndale Subdivision; thence South 2 deg. 09' 13" West and along the East line of Lawndale Subdivision 559.51 feet to the center line of Pearl Street; thence South 87 deg. 50' 47" East 2.76 feet to an angle in said street; thence North 81 deg. 38' 46" East thence North 2 deg. 09' 13" East 559.51 feet to the place of beginning. Excepting therefrom the South 30 feet thereof.

ALSO: All that part of the Southeast 1/4 of Section 2, Town 6 North, Range 19 East, in the City of Waukesha, County of Waukesha, State of Wisconsin, bounded and described as follows: Starting 18.81 feet West of the Southeast corner of said Section 2; thence North 1 deg. 28' 46" East and parallel to and 18.81 feet distant from the East Section line of said Section 2, 1700.12 feet to the center line of Pearl Street extended; the place of beginning of the tract herein to be described; thence continuing North 1 deg. 28' 46" East 558.33 feet to the South line of the right-of-way of the Chicago and Northwestern R.R. Co.; thence South 81 deg. 38' 46" West and along the South line of said right-of-way 281.75 feet; thence South 2 deg. 09' 13" West and parallel to the East line of Lawndale Subdivision 559.51 afeet to the center line of Pearl Street extended; thence North 81 deg. 38' 46" East along the center line of Pearl Street Section 100 feet thereof.

| Date: | 6/10/03. |
|--------------------|--------------------|
| Site Name: | Atlas Metals |
| | |
| Site Address: | 1342 Pearl Street |
| | Waukesha, WI 53186 |
| Responsible Party: | Lesmar Corporation |
| Address: | 890 Elm Grove Road |
| | Elm Grove, WI |

Signature Septem

I, the above named responsible party, certify that the attached legal description (s) is/are complete and accurate for all of the property(ies) within or partially within the contaminated site's boundaries that have groundwater contamination that exceeds ch. NR 140 enforcement standards at the time of this case closure request.

B90 ELM GROVE ROAD . SUITE 204 . R.O. BOX 755 . ELM GROVE, WI 53122-2562 . PHONE/FAX 262-821-1480

April 9, 2003

KT Investments, LLP 734 Elm Grove Rd. Elm Grove, WI 53122

Dear KT Investments, LLP:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenlon for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at 1342 Pearl Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

ter Tenlon

Lester Fenion President

Attachment

| Search Options V | iew Tax | Bill Hel | <u>p</u> | | Se | arch by |
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| Address 🜗 1342 PE | ARL ST | | | | | View: Previous |
| Legal Description: PT SE1/ BEG, N1 2.76', N8 Description | 4 SEC 2 T6 28'46 E 55 1 38 '46 E 5 | N R19E COM 8.33', S81 38 ' 78.58' TO BE | 18.81' W OF SE COR S 46 W 573.25' TO E LI L G EXC S 30' R2472/593 | EC, N1 28'46 E AWN DALE, S2 | 1700.12' 1 9'13 W 559 | O CTR PEARL S 5.51', S87 50'47 E |
| Assessment Year: First Roll Year: | 2003 | | Active for Asses | ssment Year: | Yes | |
| Assessed With Others: | No | | Retired Roll Yea | ir: | | |
| Burial Site: | No | | neierrai; | | No | |
| Listed To: K T INVESTMENTS LLP | | | | | | |
| 734 ELM GROVE RD ELM GROVE, WI 53122 Assessment Information Assessed By: | STATE | | Assessment T | | FULL | |
| Approved Value Year: Assessment Ratio: Property Values: | 2002 | | Board of Revie | Assessment Type: Board of Review Date: Assessment Ratio Year: | | |
| Property Class | | Acres | Land | Improver | 4 | |
| MANUFACTURING | | 7.2 | \$309,900.00 | \$557,50 | | Total |
| | Total: | 7.2 | \$309,900,00 | | | \$867,400.00 |
| Districts: | | | , | \$557,50 | 0.00 | \$867,400.00 |
| District Type CITY | District Na WAUKESH | | | | | DOR Code |
| SCHOOL | | A WAUKESHA | | | | 291 |
| TCDB | WAUKESH | A TECH COLL | EGE DIST | | | 6174 |

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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890 ELM GROVE ROAD . SUITE 204 . P.O. BOX 755 . ELM GROVE, WI 53122-2562 . PHONE/FAX 262-821-1480

April 9, 2003

Gaco Western Inc. P.O. Box 646 Waukesha, WI 53187-0646

Dear Gaco Western Inc.:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenion for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at 521 Biddle Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

Gaco Western Inc. April 9, 2003 Page 2

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

ester Genlen

Lester Fenion President

Attachment

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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 Search Options | View Tax Bill | Help Search by Tax Listing Details 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 Tax Key WAKC1304091 View: Previous Year Address 521 BIDDLE ST Legal Description: LOTS 89 THRU 97 INCL LAWNDA LE PT SE1/4 SEC 2 T6N R19E & PT VAC BIDDLE & KNAPP ST S ADJ EXC PT LOTS 89 THR U 91 FOR CUL-DE-SAC 1.27 7 AC R714/993 Description Assessment Year: 2003 **Active for Assessment Year:** Yes First Roll Year: Retired Roll Year: Assessed With Others: Nο Referral: No **Burial Site:** No Listed To: GACO WESTERN INC. P O BOX 646 WAUKESHA, WI 53187-0646 Assessment Information Assessed By: STATE Assessment Type: FULL Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: Assessment Ratio Year: **Property Values: Property Class** Acres Land Improvement Total MANUFACTURING 1.28 \$57,400.00 \$483,600.00 \$541,000.00 Total: 1.28 \$57,400.00 \$483,600.00 \$541,000.00 Districts: District Type **District Name DOR Code** CITY WAUKESHA SCHOOL 291 SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 80 County Web Site

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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890 ELM GROVE ROAD . SUITE 204 . P.D. BOX 755 . ELM GROVE, WI 53122-2562 . PHONE/FAX 262-821-1480

April 9, 2003

1330 Pearl Street Partnership P.O. Box 32 Waukesha, WI 53187-0032

Dear 1330 Pearl Street Partnership:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenion for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at 1330 Pearl Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

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Lester Fenion President

Attachment

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| egal Description: LOTS 5. ADJ 1.4 Description | 55, 56, 57, 58, 13 AC R19 77 | 87, 88 , 98 & ! /748 & R1977/ | 99 LAWNDALE PT SE 749 | 1/ 4 SEC 2 T6N | R19E ALSO | O V AC KNAPP S |
| Assessment Year: | 2003 | | A matter of a | | | |
| First Roll Year: | | | Active for Asse | ssment Year: | Yes | |
| Assessed With Others: | No | | Retired Roll Yea | ar: | | |
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| Listed To: | | | | | | |
| 1330 PEARL STREET P. | ARTNERSHIP |) | | | | |
| C/O PRESSED METAL (| CORP | | | | | |
| P O BOX 32 | | | | | | |
| WAUKESHA, WI 53187-0 | 0032 | | | | | |
| Assessment Informatio | | | | | | |
| Assessed By: | STATE | | Assessment T | vpe: | FULL | |
| Approved Value Year: | 2002 | | Board of Revi | ew Date: | 6/6/2001 | |
| Assessment Ratio: | | | Assessment F | | 0/0/2001 | |
| Property Values: | | | | | | |
| Property Class | | Acres | Land | improven | nent | Total |
| MANUFACTURING | | 1.43 | \$59,600,00 | \$412.90 | | |
| | Total: | 1.43 | | | | \$472,500.00 |
| Districts: | | 1.40 | \$59,600.00 | \$412,90 | 0.00 | \$472,500.00 |
| District Type | District Na | me | | | | |
| CITY | WAUKESH | | | | | DOR Code |
| SCHOOL | | WAUKESHA | | | | 291 |
| TCDB | WAUKESH | A TECH COLL | EGE DIST | | | 6174 |
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89D ELM GROVE ROAD • SUITE 204 • P.D. BOX 755 • ELM GROVE, WI 53122-2562 • PHONE/FAX 262-821-1480

April 16, 2003

Accurate Products Mfg. Corp. P.O. Box 255 Waukesha, WI 53187-0255

Dear Accurate Products Mfg. Corp.:

Atlas Metal Parts Company inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenlon for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at the Northeast Comer of Biddle and Pearl. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

Accurate Products Mfg. Corp. April 16, 2003 Page 2

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

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Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

Lester Fenion President

Attachment

Sign above ploase

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| Assessment Year: First Roll Year: | 2002 | | Active for Assessment Ye | ar: No | |
| Assessed With Others | : No | | Retired Roll Year: | 2002 | |
| Burial Site: | No No | | Referral: | No | |
| Listed To: | 140 | | | | |
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| Assessment information | nc | | | | |
| Assessed By: | LOCAL | | Assessment Type: | FULL | |
| Approved Value Year: | 2002 | | Board of Review Date: | 6/6/2001 | |
| Assessment Ratio: Property Values: | 99.08% | | Assessment Ratio Year: | 2001 | |
| | | | | | |
| | | Acres | Land Impro | ovement | Total |
| MERCANTILE | | 0.26 | \$12,400.00 | \$0.00 | \$12,400,00 |
| Districts: | Total: | 0.26 | \$12,400.00 | \$0.00 | \$12,400.00 |
| Districts: District Type | Dintriat 1 | | | | +, .55.66 |
| CITY | District N WAUKES | | | | DOR Code |
| SCHOOL | | TA WAUKESI | ۸ لـ | | 291 |
| TCDB | WAUKES | HA TECH O | OLLEGE DIST | | 6174 |
| | | | OLLEGE DIST | | 08 |

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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890 ELM GROVE ROAD • SUITE 204 • P.O. BOX 755 • ELM GROVE, WI 53122-2562 • PHONE/FAX 262-821-1480

April 9, 2003

Gary and Helen Peil W293 N9579 Badger Trail Colgate, WI 53017

Dear Gary and Helen Peil:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenlon for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at 510 Biddle Street and your vacant property on Biddle Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

Gary and Helen Peil April 9, 2003 Page 2

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

Lester Fenion President

Fresident

Attachment

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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 <u> Search Options | View Tax Bill | Help</u> Search by Tax Listing Details 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 Tax Key WAKC1304087002 View: Previous Year Address BIDDLE ST Legal Description: LOTS 82 & 83 LAWNDALE & PT VAC ERIE ST & W1/2 VAC BIDD LE ST ADJ PT SE1/4 SEC 2 T6 N R19E 0.54 AC R1024/552 Description Assessment Year: 2003 **Active for Assessment Year:** First Roll Year: Retired Roll Year: Assessed With Others: Nο Referral: Nο **Burial Site:** Listed To: GARY R & HELEN J PEIL W293N9579 BADGER TR **COLGATE, WI 53017** Assessment Information Assessed By: LOCAL Assessment Type: **FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: 99.08% Assessment Ratio Year: 2001 Property Values: **Property Class** Acres Land Improvement Total **MERCANTILE** 0.54 \$26,100.00 \$0.00 \$26,100.00 Total: 0.54 \$26,100.00 \$0.00 \$26,100.00 Districts: **District Type District Name** CITY DOR Code WAUKESHA **SCHOOL** 291 SCH D OF WAUKESHA TCDB 6174 WAUKESHA TECH COLLEGE DIST 08 **County Web Site**

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 Search Options | View Tax Bill | Help Search by Tax Listing Details 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 Tax Key ◆ WAKC1304087001 View: Previous Year Address 510 BIDDLE ST Legal Description: LOTS 84, 85 & 86, LAWNDALE PT SE1/4 SEC 2 T6N R19E 0.5 1AC R823/1357 & R1024/552 Description Assessment Year: 2003 Active for Assessment Year: Yes First Roll Year: Retired Roll Year: **Assessed With Others:** Nο Referral: No **Burial Site:** Listed To: GARY R & HELEN J PEIL W293N9579 BADGER TR COLGATE, WI 53017 Assessment Information Assessed By: LOCAL Assessment Type: **FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 **Assessment Ratio:** 99.08% Assessment Ratio Year: 2001 **Property Values: Property Class** Acres Land **Improvement** Total **MERCANTILE** \$24,800.00 0.51 \$249,700.00 \$274,500.00 Total: 0.51 \$24,800.00 \$249,700.00 \$274,500.00 Districts: **District Type District Name DOR Code** CITY WAUKESHA 291 **SCHOOL** SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 80 County Web Site 40

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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890 ELM GROVE ROAD . SUITE 204 . P.O. BOX 755 . ELM GROVE, WI 53122-2562 . PHONE/FAX 262-BZ1-14BD

April 9, 2003

Robert Smart & James Clancy 1200 Nike Drive Waukesha, WI 53186

Dear Robert Smart & James Clancy:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenion for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at Pearl Street (vacant). The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

Lester Fenion President

Attachment

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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 <u> Search Options</u> | <u>View Tax Bill</u> | <u>Help</u> Search by Tax Listing Details 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 ◆ WAKC1304087003 Tax Key View: Previous Year Address PEARL ST Legal Description: LOT 61 & W1/2 LOT 60 LAWNDALE PT SE1/4 SEC 2 T6N R19E 0.258 AC R1331/7 81 Description Assessment Year: 2003 Active for Assessment Year: First Roll Year: Retired Roll Year: Assessed With Others: No Referral: No **Burial Site:** No Listed To: ROBERT J SMART & JAMES P CLANCY 1200 NIKE DR WAUKESHA, WI 53186 Assessment Information Assessed By: LOCAL **Assessment Type: FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: 99.08% Assessment Ratio Year: 2001 Property Values: **Property Class** Acres Land Improvement Total **MERCANTILE** 0.26 \$12,400.00 \$0.00 \$12,400.00 Total: 0.26 \$12,400.00 \$0.00 \$12,400.00 Districts: **District Type District Name DOR Code** CITY WAUKESHA 291 SCHOOL SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 80 County Web Site

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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April 9, 2003

Central Machine Inc. 1230 Pearl Street Waukesha, WI 53186

Dear Central Machine Inc.:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenion for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts on your property. The language that follows in this letter is required by the WDNR.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street, Waukesha, WI has migrated onto your property at 1230 Pearl Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time. Allowing natural attenuation to complete the cleanup at this site will meet the requirements for case closure that are found in chapter NR726, Wisconsin Administrative Code. I will be requesting that the Department of Natural Resources accept natural attenuation as the final remedy for this site and grant case closure. Closure means that the Department will not be requiring any further investigation or cleanup action to be taken, other than the reliance on natural attenuation.

Since the source of the groundwater contamination is not on your property, neither you nor any subsequent owner of your property will be held responsible for investigation or cleanup of this groundwater contamination, as long as you and any subsequent owners comply with the requirements of section 292.13, Wisconsin Statutes, including allowing access to your property for environmental investigation or cleanup if access is required. For further information on the requirements of section 292.13, Wisconsin Statutes, you may call 1-800-367-6076 for calls originating in Wisconsin, or 608-264-6020 if you are calling from out of state or within the Madison area, to obtain a copy of the Department of Natural Resources' publication #RR-598, Fact Sheet 10: Guidance for Dealing with Properties Affected by Off-Site Contamination.

Central Machine Inc. April 9, 2003 Page 2

closure request, you should mail that information to: Mark Drew, Wisconsin Department of Natural Resources, P.O. Box 12436, Milwaukee, WI 53212.

When this case is closed, all properties within the site boundaries where groundwater contamination exceeds chapter NR 140 groundwater enforcement standards will be listed on the Department of Natural Resources' geographic information system (GIS) Registry of Closed Remediation Sites. The information on the GIS Registry includes maps showing the location of properties in Wisconsin where groundwater contamination above NR 140 enforcement standards was found at the time that the case was closed. This GIS Registry will be available to the general public on the Department of Natural Resources' internet web site. Please review the enclosed legal description of your property, and notify Mr. Thomas Kroeger, STS Consultants, Ltd., 414-359-3030 within the next 30 days if the legal description is incorrect.

Should you or any subsequent property owner wish to construct/reconstruct a well on your property, special well construction standards may be necessary to protect the well from residual groundwater contamination. Any well driller who proposes to construct a well on your property in the future will first need to call the Diggers Hotline (1-800-242-8511) if your property is located outside of the service area of a municipally owned water system, or contact the Drinking Water program within the Department of Natural Resources if your property is located within the designated service area of a municipally owned water system, to determine if there is a need for special well construction standards.

Once the Department finalizes their decision on the closure request, it will be documented in a letter. When the Department grants closure, you may obtain a copy of this letter by requesting a copy from me, writing to the agency address given above or accessing the DNR GIS Registry or Closed Remediation Sites on the internet at www.dnr.state.wi.us/org/at/et/geo/gwur. A copy of the closure letter is included as part of the site file in the GIS Registry of Closed Remediation Sites.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

Lester Fenion President

Attachment

Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 Search Options | View Tax Bill | Help Search by **Tax Listing Details** 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 Tax Key WAKC1304088 View: Previous Year Address 1230 PEARL ST Legal Description: LOTS 62, 63, 64, 78, 79, 80 & 81 LAWNDALE PT SE1/4 SEC 2 T6NR19E & PT VAC ERIE ST ADJ ON N& VAC ONEIDA ST AD J ON W R2211/996 Description Assessment Year: 2003 Active for Assessment Year: Yes First Roll Year: Retired Roll Year: Assessed With Others: Nο Referral: No Burial Site: Nο Listed To: CENTRAL MACHINE INC. 1230 PEARL ST WAUKESHA, WI 53186 Assessment Information Assessed By: STATE Assessment Type: **FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: Assessment Ratio Year: Property Values: Property Class Acres Land improvement Total MANUFACTURING 1.62 \$71,500.00 \$152,900.00 \$224,400.00 Total: 1.62 \$71,500.00 \$152,900.00 \$224,400.00 Districts: District Type District Name **DOR Code** CITY WAUKESHA 291 SCHOOL SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 80 County Web Site 40

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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 <u> Search Options | View Tax Bill | Help</u> Search by Tax Listing Details 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 WAKC1304999 Tax Kev View: Previous Year 1342 PEARL ST Address Legal Description: PT SE1/4 SEC 2 T6N R19E COM 18.81' W OF SE COR S EC, N1 28'46 E 1700.12' T O CTR PEARL ST & BEG, N1 28'46 E 558.33', S81 38 '46 W 573.25' TO E LI LAWN DALE, S2 9'13 W 559.51', S87 50'47 E 2.76', N81 38 '46 E 578.58' TO BEG EXC S 30' R2472/593 Description **Assessment Year:** 2003 Active for Assessment Year: Yes First Roll Year: Retired Roll Year: Assessed With Others: Nο Referral: No **Burial Site:** Nο Listed To: K T INVESTMENTS LLP 734 ELM GROVE RD ELM GROVE, WI 53122 Assessment Information Assessed By: STATE Assessment Type: FULL Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: Assessment Ratio Year: **Property Values: Property Class** Acres Land Improvement Total MANUFACTURING 7.2 \$309,900.00 \$557,500.00 \$867,400.00 Total: \$309,900.00 \$557,500.00 \$867,400.00 Districts: **District Type District Name DOR Code** CITY **WAUKESHA** 291 SCHOOL SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 08 County Web Site 40

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 <u> Search Options | View Tax Bill | Help</u> Search by **Tax Listing Details** 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 Tax Key WAKC1304091 View: Previous Year Address 521 BIDDLE ST Legal Description: LOTS 89 THRU 97 INCL LAWNDA LE PT SE1/4 SEC 2 T6N R19E & PT VAC BIDDLE & KNAPP ST S ADJ EXC PT LOTS 89 THR U 91 FOR CUL-DE-SAC 1.27 7 AC R714/993 Description Assessment Year: 2003 Active for Assessment Year: Yes First Roll Year: Retired Roll Year: **Assessed With Others:** Nο Referral: No **Burial Site:** No Listed To: GACO WESTERN INC P O BOX 646 WAUKESHA, WI 53187-0646 **Assessment Information** Assessed By: STATE Assessment Type: **FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: Assessment Ratio Year: **Property Values: Property Class** Acres Land improvement Total MANUFACTURING 1.28 \$57,400.00 \$483,600.00 \$541,000.00 Total: 1.28 \$57,400,00 \$483,600.00 \$541,000.00 Districts: **District Type District Name DOR Code** CITY WAUKESHA 291 SCHOOL SCH D OF WAUKESHA 6174 TCDB WAUKESHA TECH COLLEGE DIST 80 County Web Site

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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Property Tax Listing - Register of Deeds/Treasurer - County Data Warehouse - version 1.02 Search Options | View Tax Bill | Help Search by **Tax Listing Details** 2003 REAL PROPERTY TAX LISTING Effective Date: 1/8/2003 ■ WAKC1304086 Tax Key View: Previous Year 4> **Address** 1330 PEARL ST Legal Description: LOTS 55, 56, 57, 58, 87, 88 , 98 & 99 LAWNDALE PT SE1/4 SEC 2 T6N R19E ALSO V AC KNAPP ST ADJ 1.43 AC R19 77/748 & R1977/749 Description Assessment Year: 2003 Active for Assessment Year: Yes First Roll Year: Retired Roll Year: Assessed With Others: No Referral: No **Burial Site:** Nο Listed To: 1330 PEARL STREET PARTNERSHIP C/O PRESSED METAL CORP P O BOX 32 WAUKESHA, WI 53187-0032 Assessment Information Assessed By: STATE Assessment Type: **FULL** Approved Value Year: 2002 **Board of Review Date:** 6/6/2001 Assessment Ratio: Assessment Ratio Year: **Property Values: Property Class** Acres Land Improvement Total MANUFACTURING 1.43 \$59,600.00 \$412,900.00 \$472,500,00 Total: 1.43 \$59,600,00 \$412,900.00 \$472,500.00 Districts: **District Type District Name DOR Code** CITY WAUKESHA 291 SCHOOL SCH D OF WAUKESHA 6174 **TCDB** WAUKESHA TECH COLLEGE DIST 08 County Web Site 40

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| Description | | | , , OE 1/4 OE 0 2 1 0 14 11 1 3 E 0 . 2 | 30 AC H101. |) 10 / | |
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| Assessed By: | LOCAL | | Assessment Type: | FULI | | |
| Approved Value Year: | 2001 | | Board of Review Date: | 6/6/2 | - | |
| Assessment Ratio: | 99.08% | | Assessment Ratio Year | | | |
| Property Values: | | | | | | |
| Property Class | | Acres | Land Imp | rovement | Tota | al |
| MERCANTILE | | 0.26 | \$12,400.00 | \$0.00 | \$12,400.0 | 00 |
| | Total: | 0.26 | \$12,400.00 | \$0.00 | \$12,400.0 | 00 |
| Districts: | | | | | , | |
| District Type | District N WAUKES | | | | DOR Cod | le |
| SCHOOL | | TA WAUKESI | 10 | | 291 | |
| TCDB | | | OLLEGE DIST | | 6174 08 | |
| | | | | | - 08 | |

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029.



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| earch Options \ | /iew Ta | x Bill H | lelp | | Sea | arch by |
|----------------------------|-------------|-------------------|------------------------|---------------------|-------------|------------------------|
| | | Tax | Listing Det | ails | | |
| 003 REAL PROPERTY T | AX LISTIN | G | _ | | Effe | ective Date: 1/8/ |
| Tax Key ◀▶ WAKC | 130408700 | 1 | | | | View: Previous |
| Address 4 510 Bil | DDLE ST | | | | | view. <u>i levious</u> |
| Legal Description: LOTS 8 | M 85 & 86 | LAMANDALE | DT CENA CEC O TON E | 405 0 5 4 4 0 5 5 5 | | |
| Description | 77, 00 a 00 | , LAVINDALL | F 1 3E 1/4 3EC 2 10N F | 119E 0.5 TAC H82 | 3/1357 & R1 | 024/552 |
| Assessment Year: | 2003 | | Active for As | sessment Year: | Yes | |
| First Roll Year: | | | Retired Roll | | 163 | |
| Assessed With Others: | | | Referral: | | No | |
| Burial Site: Listed To: | No | | | | | + " |
| GARY R & HELEN J PE | 11 | | | | | |
| W293N9579 BADGER T | | | | | | |
| COLGATE, WI 53017 | n | | | | | |
| Assessment Information | n | | | | | |
| Assessed By: | LOCA | L. | Assessmen | t Type: | FULL | |
| Approved Value Year: | 2002 | | Board of Re | | 6/6/2001 | |
| Assessment Ratio: | 99.08 | % | Assessmen | t Ratio Year: | 2001 | |
| Property Values: | | _ | | | | |
| Property Class | | Acres | Land | improvem | ent | Total |
| MERCANTILE | - | 0.51 | \$24,800.00 | \$249,700 | .00 | \$274,500.00 |
| | Total: | 0.51 | \$24,800.00 | \$249,700 | .00 | \$274,500.00 |
| Districts: | | | | • | | 42 , 1,000.00 |
| District Type CITY | District | | | | | DOR Code |
| SCHOOL | WAUKE | :SHA OF WAUKES | 11.14 | | | 291 |
| TCDB | | | COLLEGE DIST | | | 6174 |
| | WAOKE | ONA TECH | DOLLEGE DIST | | · | 08 |

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029.



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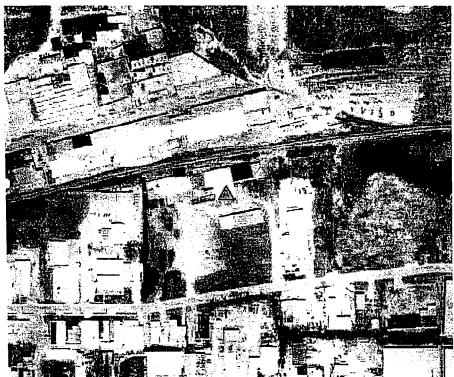
| <u>earch Options V</u> | iew Tax | Bill Hel | <u>P</u> | | Search | by |
|-------------------------------------|------------|-------------|-----------------------------------|---------------|---------------|--------------------|
| | | Tax L | isting Details | 3 | | |
| 003 REAL PROPERTY TA | X LISTING | | | _ | mes | _ |
| ax Kev 🕩 WAKC1: | 304087002 | | | | | e Date: 1/8 |
| ddress BIDDLE | | | | | Viev | v: <u>Previous</u> |
| | | NDALE OF | 4.0 EDIE 07 0 1111 | | | |
| egal Description: LOTS 82 R19E 0 | 54 AC R102 | NDALE & PIV | AC ERIE ST & W1/2 VAC | BIDD LE ST AD | J PT SE1/4 SI | EC 2 T6 N |
| Description | | -1002 | | | | |
| Assessment Year: | 2003 | | Active for Assessn | ant Vaar | 'es | |
| First Roll Year: | | | Retired Roll Year: | ient rear: r | es | |
| Assessed With Others: | No | | Referral: | N | lo · | |
| Burial Site: Listed To: | No | | | • | | |
| GARY R & HELEN J PEIL | | | | | | |
| W293N9579 BADGER TE | - | | | | | |
| COLGATE, WI 53017 | { | | | | • | |
| Assessment Information | • | | | | | |
| Assessed By: | LOCAL | | A | | | |
| Approved Value Year: | 2002 | | Assessment Type Board of Review I | | ULL | |
| Assessment Ratio: | 99.08% | | Assessment Ratio | | /6/2001 | |
| Property Values: | | | Assessment Hatte | rear: 2 | 001 | |
| Property Class | | Acres | Land | Improvemen | | |
| MERCANTILE | | 0.54 | \$26,100,00 | \$0.0 | _ | Total |
| Т | otal: | 0.54 | \$26,100.00 | | | 26,100.00 |
| Districts: | | | 420,100.00 | \$0.00 | J \$5 | 26,100.00 |
| District Type | District N | ame | | | _ | |
| CITY | WAUKES | | | | U | OR Code 291 |
| SCHOOL | | WAUKESHA | | | | 291 6174 |
| TCDB | WAUKES | HA TECH COL | LEGE DIST | | | 08 |

This program accesses data from databases maintained by several County Departments and Local Municipalities. There may be inconsistence in data depending on the date the information was gathered or the purpose for which it is maintained. Due to variances in sources and update cycles, there is no guarantee as to the accuracy of the data. For questions regarding tax listing, contact the County Register of Deed's Office at (262)548-7589 . For questions regarding County Tax Bills, contact the County Treasurer's Office at (262)548-7029 .



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Scale 1: 3,839



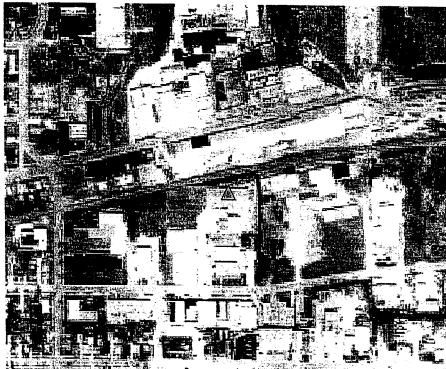
Please read the documentation for

more information.

▲WTM coordinates: 666090, 283355

1342 Pearl Street - Subject Property Parcel 10# WAKC 1304-999

Scale 1:4,319



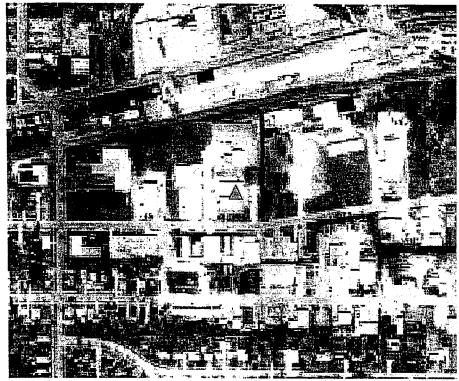
Please read the documentation for more

information.

≜WTM coordinates: 665938, 283350

Parcel 10 WAKE 1304-091 521 Biddle Street

Scale 1:4,319



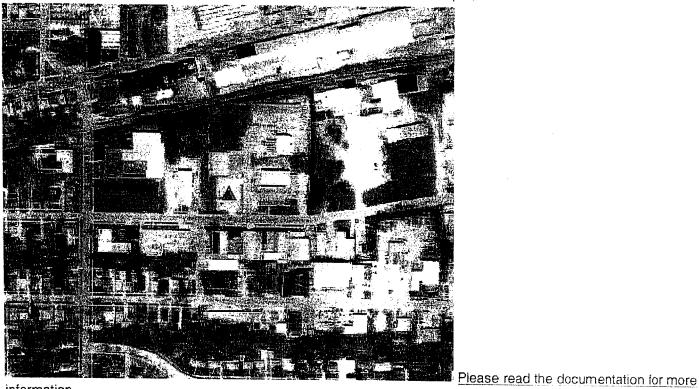
Please read the documentation for more

information.

▲WTM coordinates: 665941, 283253

Parcel 10# WAKC 1304-086 1330 Pearl Street

Scale 1:3,839

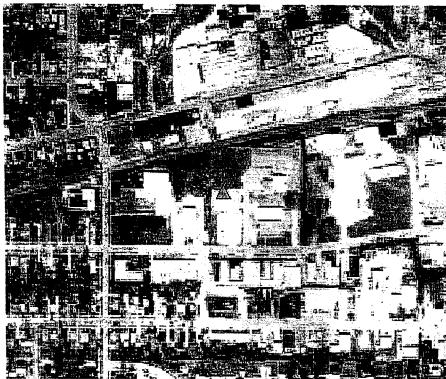


information.

▲WTM coordinates: 665874, 283236

Parcel IDI WAKE 1304-087 (by Tax Assessor's office)
WAKE 1304-224 (by Lounty Gis Map)
No # Pearl Street

Scale 1:4,319



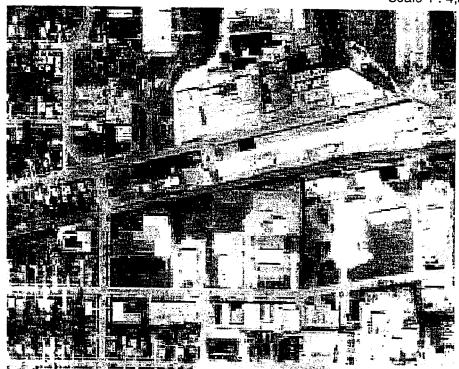
Please read the documentation for more

information.

▲WTM coordinates: 665864, 283288

Parcel 10 # WAKE 1304-087001 510 Biddle Street

Scale 1:4,319



information.

△WTM coordinates: 665871, 283347

Parcel 10 # WAKC 1304-087-002 No Number - Biddle Street (Vacantlot)

Scale 1:4,319



Please read the documentation for more

information.

▲WTM coordinates: 665849, 283238

Parcel ID# WAKE 1304-087-003 No Number Pearl Street

Scale 1:4,319

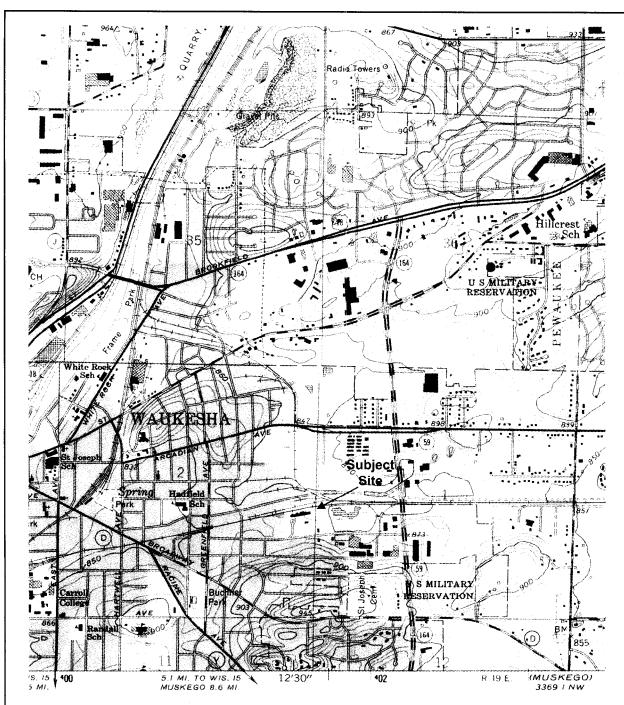
Please read the documentation for more



information

▲WTM coordinates: 665813, 283244

Parcel 10# WAKE 1304-088 1230 Pearl Street



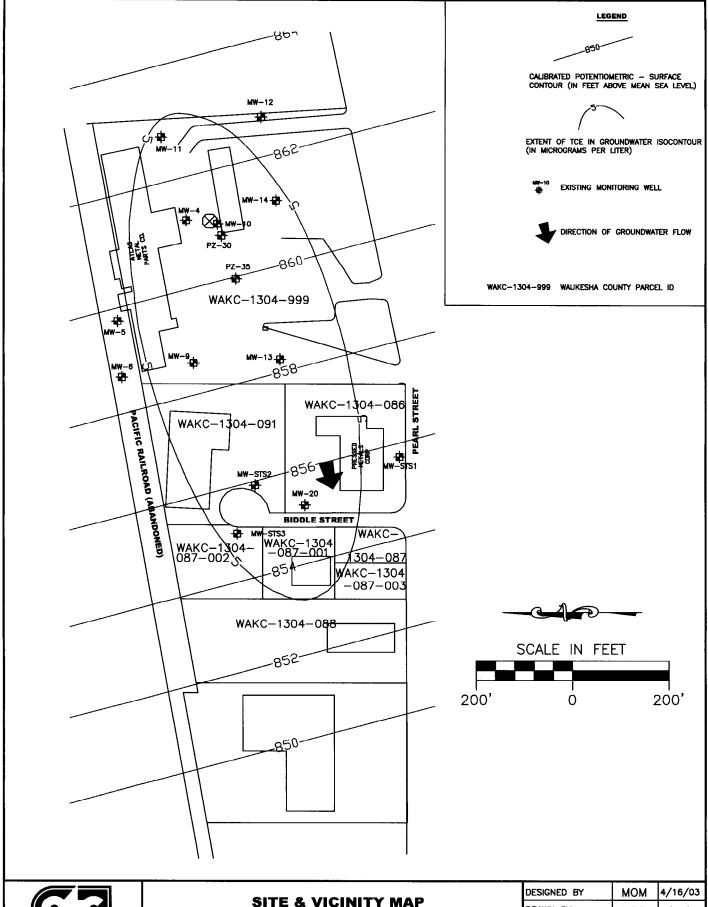
SOURCE: WAUKESHA, WISCONSIN QUADRANGLE 1994 No wells within 1200 feet of subject site.





SITE LOCATION MAP ATLAS METALS 1342 PEARL STREET WAUKESHA, WISCONSIN

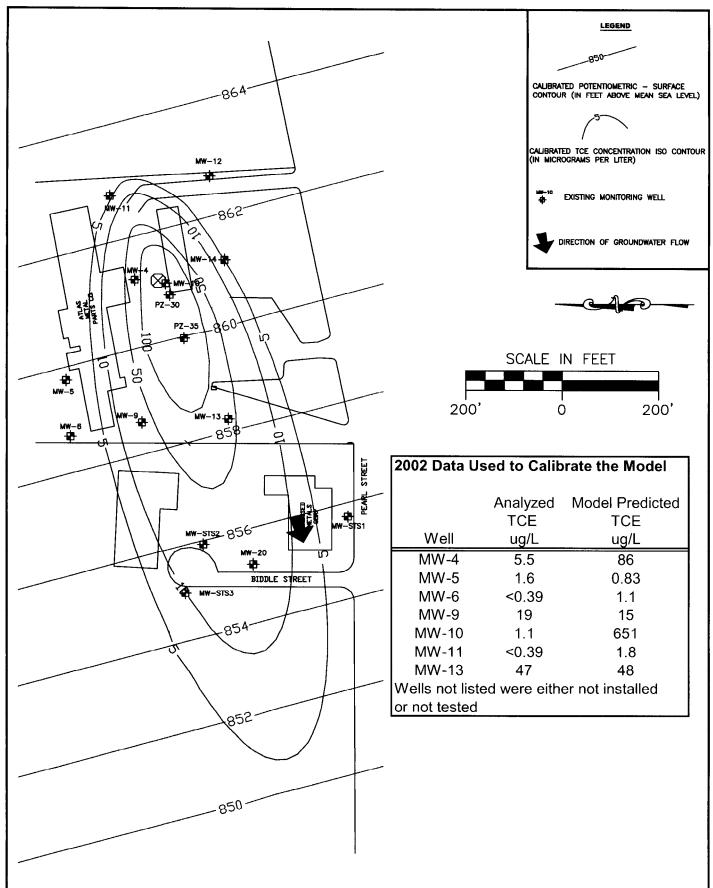
| DRAWN BY: LLA | DATE: 2/17/03 |
|-----------------|---------------|
| CHECKED BY: LLA | DATE: 2/17/03 |
| APPROVED BY:LLA | DATE: 2/17/03 |
| FILE NO. | SCALE: |
| 586878xcFIG1 | 1:24000 |
| STS PROJECT NO. | FIGURE NO. |
| 5-86878XC | 1 |





SITE & VICINITY MAP
TCE CONCENTRATIONS IN GROUNDWATER
ATLAS METALS
WAUKESHA, WISCONSIN

| DESIGNED BY | МОМ | 4/16/03 |
|----------------------------|---------------|---------|
| DRAWN BY | WDB | 4/16/03 |
| APPROVED BY | МОМ | 4/16/03 |
| CADFILE ATLAS1a | SCALE AS S | |
| STS PROJECT NO. 86878XC | FIGURE N | |





MODEL CALIBRATED DECEMBER 2002 TCE CONCENTRATIONS IN GROUNDWATER ATLAS METALS WAUKESHA, WISCONSIN

| DESIGNED BY | МОМ | 4/16/03 |
|----------------------------|---------------|---------|
| DRAWN BY | WDB | 4/16/03 |
| APPROVED BY | мом | 4/16/03 |
| ATLAS1a | SCALE AS S | HOWN |
| STS PROJECT NO. 86878XC | FIGURE N | |

Table 1 Groundwater Measurements and Elevations ATLAS METALS, 1342 PEARL STREET, WAUKESHA, WISCONSIN STS Project No. 5-86878XC

| Well Number | M | W-STS1 | м | W-STS2 | M | W-STS3 | | MW-4 | | MW-5 | | MW-6 | | MW-9 | | WW-10 | | MW-11 |
|------------------------------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|---------------|
| | Feet | Feet-MSL | Feet | Feet-MSL |
| Ground Elevation | | 878.40 | | 878.43 | | 878.13 | | 876.14 | | 873.79 | | 881.72 | | 877.71 | | 875.87 | | 875,41 |
| Top of PVC Casing (TOC) Elevation | | 877.86 | | 877.95 | | 877.68 | | 877.74 | | 875.77 | | 884.47 | | 880.09 | | 877.54 | | 872.99 |
| Screen Length/Screen Top Elevation | 10 | 857.96 | 10 | 858.70 | 10 | 858.38 | 10 | 863.99 | 10 | 853.62 | 10 | 862.37 | 10 | 859.99 | 10 | 863.59 | 10 | 863.69 |
| TOC to Bottom of Well ^A | 29.90 | | 29.25 | | 29.30 | | 23.75 | | 22.15 | | 32.10 | | 30.10 | | 23.95 | | 19.30 | |
| | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | |
| | GW from | Groundwater | GW from | Groundwate |
| Date | TOC (ft) | Elevation (ft) | TOC (ft) | Elevation (ft |
| 8/8/1997 | NI | _ | NI | | NI | | 16.57 | 861.17 | 16.95 | 858.82 | 24.71 | 859.76 | 21.64 | 858.45 | 15.87 | 861.67 | 9.61 | 863.38 |
| 11/11/1997 | NI | _ | N! | - | NI | | 17.41 | 860.33 | 17.86 | 857.91 | 25.63 | 858.84 | 22,60 | 857.49 | 16.77 | 860.77 | 10.25 | 862.74 |
| 2/9/1998 | NI | | NI | | Ni | _ | 17.46 | 860.28 | 17.98 | 857.79 | 25.82 | 858.65 | 22.80 | 857.29 | 16.68 | 860.86 | 9.97 | 863.02 |
| 5/27/1998 | NI | | NI | - | NI | _ | 16.16 | 861.58 | 16.53 | 859.24 | 24.27 | 860.20 | 21.23 | 858.86 | 15.51 | 862.03 | 9.23 | 863.76 |
| 2/15/1999 | NI | - | NI | - | Ni | - | 17.00 | 860.74 | 17.60 | 858.17 | 25.41 | 859.06 | 22.41 | 857.68 | 16.16 | 861.38 | 9.31 | 863.68 |
| 9/9/1999 | NI | 1 | NI | | Ni | - | 16.60 | 861.14 | 16.99 | 858.78 | 24.69 | 859.78 | 21.65 | 858.44 | 16.12 | 861.42 | 9.76 | 863.23 |
| 7/18/2000 | NI | | NI | | NI | | 15.86 | 861.88 | 16.27 | 859.50 | 23.98 | 860.49 | 20.95 | 859.14 | 15.29 | 862.25 | 8.86 | 864.13 |
| 1/25/2001 | NI | | NI | | NI | | NM | | NM | _ | NM | | NM | - | 17.00 | 860.54 | NM | |
| 12/4/2001 | 20.33 | 857.53 | 22.31 | 855.64 | NI | - | 17.03 | 860.71 | NM | | NM | | 22.35 | 857.74 | 16.70 | 860.84 | NM | |
| 5/13/2002 | NM | 1 | 21.55 | 856.40 | 21.41 | 856.27 | NM | | NM | | NM | | 21.96 | 858.13 | NM | | NM | |
| 7/25/2002 | 20.18 | 857.68 | 22.00 | 855.95 | 21.95 | 855.73 | 17.25 | 860.49 | 17.65 | 858.12 | 25.40 | 859.07 | 22.35 | 857.74 | 16.75 | 860.79 | 10.20 | 862.79 |
| 9/5/2002 | 18.84 | 859.02 | 20.90 | 857.05 | 20.75 | 856.93 | 16.24 | 861.50 | 16.77 | 859.00 | 24.55 | 859.92 | 21.50 | 858.59 | 15.81 | 861.73 | 9.05 | 863.94 |
| 12/9/2002 | 21.00 | 856.86 | 22.80 | 855.15 | 22.65 | 855.03 | 17.57 | 860.17 | 18.07 | 857.70 | 25.85 | 858.62 | 22.80 | 857.29 | 17.41 | 860.13 | 10.35 | 862.64 |
| 1/14/2003 | 21.73 | 856.13 | 23.41 | 854.54 | 23.47 | 854.21 | 18.08 | 859.66 | 18.16 | 857.61 | 26.37 | 858.10 | 23.33 | 856.76 | 17.87 | 859.67 | 10.75 | 862.24 |
| 3/13/2003 | NM | - | 24.17 | 853.78 | 24.13 | 853.55 | 18.79 | 858.95 | NM | | NM | - | 24.08 | 856.01 | 18.65 | 858.89 | NM | |

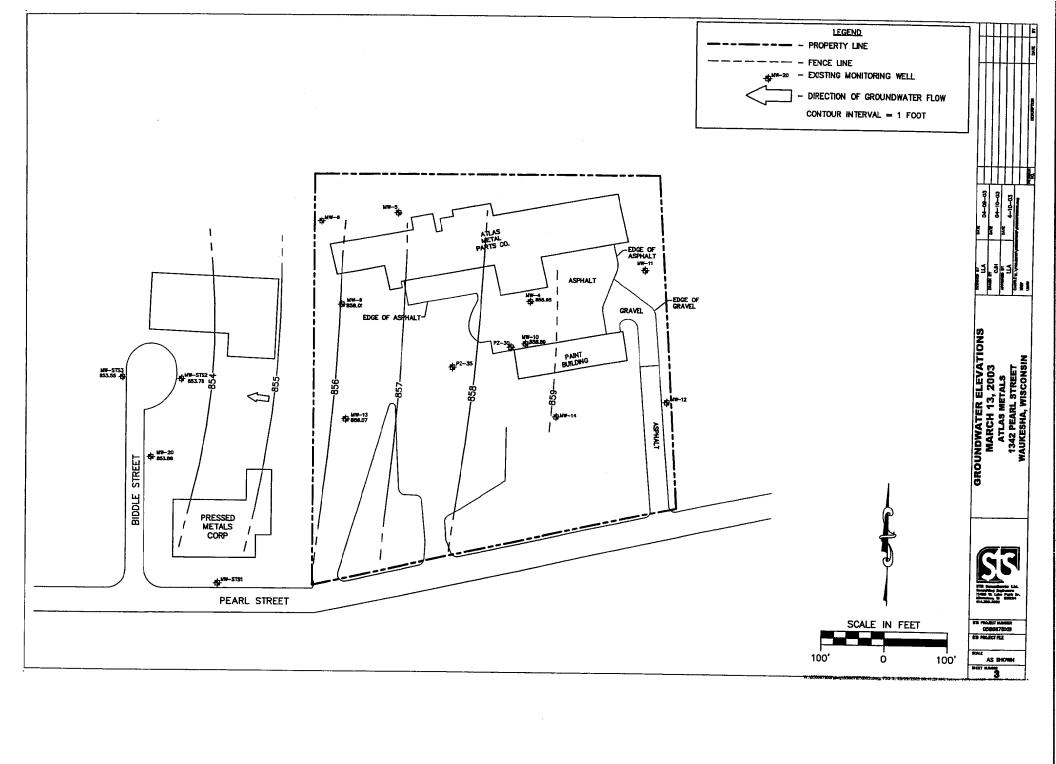
| Well Number | | /W-12 | A | AW-13 | N | 1W-14 | | IW-20 | | PZ-30 | | PZ-35 |
|------------------------------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|----------|----------------|
| | Feet | Feet-MSL |
| Ground Elevation | | 873.16 | | 879.19 | | 874.39 | | 877.89 | | 874.88 | | 877.24 |
| Top of PVC Casing (TOC) Elevation | 1 | 876.17 | | 881.14 | | 876.99 | | 880.09 | | 874.22 | | 876.89 |
| Screen Length/Screen Top Elevation | 10 | 864.57 | 10 | 860.93 | 10 | 864.24 | 10 | 861.44 | 5 | 848.97 | 5 | 840.14 |
| TOC to Bottom of Well ^A | 21.60 | | 30.21 | | 22.75 | | 28.65 | | 30.25 | | 41.75 | |
| | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | | Depth to | |
| | GW from | Groundwater |
| Date | TOC (ft) | Elevation (ft) |
| 8/8/1997 | 13.67 | 862.50 | 22.63 | 858.51 | 14.61 | 862.38 | NI NI | _ ` ` ` | NI | | NI | → |
| 11/11/1997 | 14.31 | 861.86 | 23.62 | 857.52 | 15.46 | 861.53 | NI | | NI | | NI | |
| 2/9/1998 | 14.95 | 861.22 | 23.83 | 857.31 | 15.19 | 861.80 | NI | - | NI | | NI | |
| 5/27/1998 | 13.29 | 862.88 | 22.21 | 858.93 | 14.21 | 862.78 | NI | | NI | - | NI | |
| 2/15/1999 | 13.26 | 862.91 | 23.36 | 857.78 | 14.40 | 862.59 | 24.17 | 855.92 | NI | - | NI | |
| 9/9/1999 | 13.84 | 862.33 | 22.64 | 858.50 | 14.78 | 862.21 | 23.24 | 856.85 | NI | | NI | |
| 7/18/2000 | 12.87 | 863.30 | 21.89 | 859.25 | 13.69 | 863.30 | 21.45 | 858.64 | 11.88 | 862.34 | NI | - |
| 1/25/2001 | NM | | NM | | NM | | NM | | 13.66 | 860.56 | 16.06 | 860.83 |
| 12/4/2001 | NM | _ | 23.31 | 857.83 | NM | - | 24.16 | 855.93 | 13.35 | 860.87 | 15.71 | 861.18 |
| 5/13/2002 | NM | | 22.91 | 858.23 | NM | ** | 23.34 | 856.75 | NM | - | NM | |
| 7/25/2002 | 14.25 | 861.92 | 23.32 | 857.82 | 15.30 | 861.69 | 23.94 | 856.15 | 13,45 | 860.77 | 15.90 | 860.99 |
| 9/5/2002 | 13.02 | 863.15 | 22.47 | 858.67 | 14.00 | 862.99 | 22.64 | 857.45 | 12.35 | 861.87 | 14.65 | 862.24 |
| 12/9/2002 | 14.40 | 861.77 | 23.79 | 857.35 | 15.57 | 861.42 | 24.70 | 855.39 | 13.83 | 860.39 | 16.30 | 860.59 |
| 1/14/2003 | 14.80 | 861.37 | 24.34 | 856.80 | 16.00 | 860.99 | 25.32 | 854.77 | 14.30 | 859.92 | 16.83 | 860.06 |
| 3/13/2003 | NM | - | 25.07 | 856.07 | NM | _ | 26.23 | 853.86 | 15.01 | 859.21 | 17.64 | 859.25 |

NI = Not installed

NM = Not Measured -- = no elevation

* = as measured inside well

z\projects\586878\gw elevation table



WAUKESHA, WISCONSIN

STS PROJECT NO.

86878XB

FIGURE NO.

SEXTRAMPLINERS 787XB02.chm. FIG 7. 04/16/2003 11:58:23 AM

LESMAR CORPORATION

890 ELM GROVE ROAD • SUITE 204 • P.O. BOX 755 • ELM GROVE, WI 53122-2562 • PHONE/FAX 262-821-1480
April 14, 2003

Paul A. Feller, PE Director of Public Works City of Waukesha 130 Delafield Waukesha, WI 53186

Dear Mr. Feller:

Atlas Metal Parts Company Inc., located at 1342 Pearl Street, Waukesha, Wisconsin was formally owned by myself, Lester G. Fenion for a period of 26 years. Due to my age it was in the best decision of the corporation to locate new Owners. The business was sold in October 1993 and is now being operated by others. During the transfer of business ownership, groundwater contamination was identified on a small portion of the property as a result of the inadvertent spillage from a 55-gallon drum. For the past 11 years, experts in environmental cleanup have investigated, remediated and monitored the impacts of trichloroethene in the groundwater. The impacts to groundwater are presently decreasing.

Shortly, I will be submitting the results of the investigation to the Wisconsin Department of Natural Resources (WDNR) for consideration for closure. Unfortunately the groundwater impacts extend beyond my property boundaries and the WDNR requires that I send you this letter to notify you of the potential groundwater impacts under a City of Waukesha right-of-way.

Groundwater contamination that appears to have originated on the property located at 1342 Pearl Street has migrated westward under Biddle Street. The levels of trichloroethene contamination in the groundwater on your property are above the state groundwater enforcement standards found in chapter NR 140, Wisconsin Administrative Code. However, the environmental consultants who have investigated this contamination have informed me that this groundwater contaminant plume is stable or receding and will naturally degrade over time.

The depth to groundwater in the Biddle Street area is approximately 20 feet below the ground surface (bgs) and is anticipated to be deeper than city or other workers would encounter during subsurface utility or road work. Soil impacts were not identified during advancement of the monitoring wells in the City right-of-way.

If you need more information, you may contact me at 262-821-1480 or my Environmental Consultant, Mr. Thomas Kroeger, STS Consultants Ltd. at 414-359-3030.

Sincerely,

LESMAR CORPORATION

Lester Fenion President

Table 4 Soil Laboratory Analytical Results - 2001 Atlas Metals, Waukesha, Wisconsin STS Project 5-86878XC

| Sample Location | Sample Depth feet bgs | Sample Date | μο/kg 2007 2007 2007 2007 2007 2007 2007 200 | Dykū Bromobenzene | Promochioromethane | hō/kō Bromodishloomethere | ανν | ठे, ठ Bromomethane | ά γος και για σε συστου συστο | ογοπ O tert-Butylbenzene | o Partylbertzene | Carbon tetrachloride | daydar Chloreform | Syloroberzene | hō/kū Olbomochloromethene | 0x/6n Chloroethane | र्क के Chloromethane | A) 2-Chloratoluene | हु - Chlorotoluene | 5 1,2-Dibromo-3- chioropropane | K K 1,2-Ubromoethans | ਨੂੰ Sylpromomethane | ਨੂੰ 1,3-Dichlorobenzene | ਨੂੰ 1,4-0khlorobenzene | हुँ हैं 1,2-Dehloroethane | i, 2-Cichlorobenzane | क्षेत्र विश्वति 1,1-Dichioroethene | A classic designations of the classic designation of the classic designatio | Dichlorodifluoromethane | D/KD Cyme-1,2-Dichloroethene | ଦୁ ବି 1,2-ପିchloropropane | dy 1-Dichloroethane | O 1,3-Dichioropropane |
|--|--|---|--|---|---|--|--|---|--|--|--|---|---|--|--|---|--|---|--|--|--|---|---|--|--|---|--|--|--|--|--|--|--|
| MW-STS1 | 10-12 | 11/16/01 | <12 | <21 | <10 | <18 | <28 | <14 | <22 | <18 | <48 | <14 | <11 | <6.1 | <12 | <18 | <17 | <16 | <41 | <92 | <25 | 21 | <31 | <29 | <22 | <24 | <18 | <12 | <24 | <13 | <5.9 | <9.4 | <17 |
| MW-STS1 | 18-20 | 11/16/01 | <11 | <19 | <9.6 | <14 | <26 | <13 | <20 | <18 | <44 | <13 | <10 | <5.5 | <11 | <15 | <16 | <14 | <38 | <84 | <23 | <19 | <28 | <26 | <20 | <22 | <16 | <11 | <22 | <12 | <5.4 | <8.5 | <15 |
| MW-STS2 | 10-12 | 11/16/01 | <10 | <18 | <8.8 | <13 | <24 | <12 | <18 | <15 | <40 | <12 | <9.5 | <5.1 | <10 | <14 | <15 | <13 | <35 | <78 | <19 | <17 | <26 | <24 | <21 | <20 | <15 | <9.9 | <20 | <11 | <5.0 | <7.9 | <14 |
| MW-STS2 | 18-20 | 11/16/01 | <10 | <19 | <9.2 | <14 | <25 | <12 | <19 | <16 | <42 | <13 | <9.8 | <5.3 | <11 | <14 | <15 | <14 | <36 | <81 | <22 | <18 | <27 | <25 | <19 | <21 | <16 | <10 | <21 | <12 | <5.2 | <8.2 | <14 |
| STS-GP101 STS-GP101 | 6-8' 10-12' | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| STS-GP102 | 4-6' | 11/22/01 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| STS-GP102 | 8-10' | 11/22/01 | <25 | <25 | <25 | ₹25 | <25 | <25 <25 | <25 | <25 <25 | <25 <25 | <25 <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| STS-GP103 | 6-8 | 11/22/01 | <25 | ₹25 | <25 | ₹25 | √ <u>25</u> | <25 | <25 | <25 <25 | V25 | <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 <25 | <25 | <25 |
| STS-GP103 | 10-12 | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | ₹25 | ₹25 | <25 | ₹25 | <25 <25 | <25 | <25 | <25 | 25 | <25 | ₹25 ₹25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 <25 | <25 <25 |
| STS-GP104 | 2-4' | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | ₹25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | ₹25 - - - - |
| STS-GP104 | 10-12' | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| STS-GP105 | 2-4' | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| STS-GP105 | 10-12' | 11/22/01 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 | <25 |
| RCL' NR | | | 5.5 | | | | | - | | | | 1 | | - | - | | | | | | - | - | - | - | - | - | - | | | | - \ | - | - |
| RCL ² NR | | | 8,500 | | | | - | | _ | - | - | + | | - | - | _ | | | - | - 1 | | | | - | | _ | - | | | - | | - | - |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RCL ² NR | 745.06 18 | ible 2 | 1,100 | <u> </u> | | | <u> </u> | - | - | - | | - | <u>-</u> | - | <u>-</u> | | | | = | | - | |] | - 1 | | | - | l | - | | | | |
| Sample | Sample Depth | Sample | 2,2-Dichloropropane | 1,1-Dichloropropene | l -3-Ochloropropene | 1 3-Dichloropropene | Disopropyl ather | Ethylbenzene | 1 Fluorotrichioromethane | 1 Hexachilorobutadiene | 1 1 1 1 1 1 1 1 | - Haopropyltoluene | 4-Weltyri-2-pentanone | Methylene chloride | Methy-tert-butyt-ether | . Nephthalene | n-Propylbenzene | Styrene | 1,1,2,2-Tetrachioroethane | 1,1,7,2-Tetrachloroethene | Tetrachloroethene | Toluene | 12.3-Trichloroberzene | 1,2,4-Trictrioroberzene | 1,1,1-Trichloroethane | 1,1,2-Trichloroethane | 1,2,4-Trimethylbenzene | Trichloroethene | 1 Trichierofluoromethane | 1.2.3-Trichloropropane | 1,3,5-Trimetityiberzzene | l Vinyl chloride | Total Xylenes |
| Sample Location | Sample Depth leet bgs | Sample Date | C 22-Uchloropropere | 소설 1,1-Dichloropropene | A dis-1,3-Dichlaropropere | r Or Trans-1,3-Dichloropane | Olleopropyl ether | Ethylbenzene | Fluorotrichloromethane | C Hexachlorobutadiene | No isopropy/ibertzene | A p-isopropyitoluana | 6 4-Methyl-2-pentanone | Nethylene chloride | Methy-tert-butyt-ether | Nephthalene | Dyribenzane | Styrene | d 1,1,2,2-Tetrachloroethane | 7 1,1,2-Tetrachloroethere | Tetrachioroethene | Toluene | 6 12,3-Trichtoroberzane | A 1,2,4-TrictHorobenzene | 5 1,1,1-Trichlorosthane | Trichloroethane | 1,2,4-Trimethylbenzene | DyOr Trichloroethere | Trichiconfluoromethane | 1,2,3-Trichloropropare | D 1,3,5-Trimetry/berzzene | Nayl chloride | A Total Xylenes |
| Sample Location MW-STS1 | Sample Depth leet bgs 10-12' | Sample Date 11/16/01 | - 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 | <16 | .90 C | 8.00 % % % % % % % % % % % % % % % % % % | TO SO Ottobropyl ether | Sylvi Ethylbenzene | المارية | 09 \circ 6 Hexachlorobutediene | 50/kg (30/kg/marrane | ASVA C33 | 4-Methyr-2-pentanone | Methylene chloride | Methyl-tert-butyl-ether | Nephthalene | n-Propylbenzene | Styrene | 1,1,2,2-Tetrachloroethane | 1,1,1,2-Tetrachloroethane | Tetrachloroethene | Toluene | 1,2,3-Trichloroberzene | 1,2,4-Trichtorobenzene | 스 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 | 1,1,2-Trichloroethane | 1,2,4-Trimethyibenzene | Trichloroethene | Trichiorofluoromethane | 1,2,3-Trichloropropane | 1,3,5-Trimethylbergene | Vinyl chloride | Total Xylenes |
| Sample Location MW-STS1 MW-STS1 | Sample Depth leet bgs 10-12' 18-20' | Sample Date 11/16/01 11/16/01 | 645 | <16 <15 | A 0.2.2 6.2 | ×2.8 ×2.8 ×2.8 ×2.8 ×2.8 ×2.8 ×2.8 ×2.8 | 지 그 전 다 다 중 다 스 스 Olisopropyi ether | CT2 <11 | 0 17 2 Fluorotrict/loromethane | 460 60 60 60 60 60 60 60 60 60 60 60 60 6 | noyed capropylberizene | ₩9/kg √33 ✓30 | 09 \ 92 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ 2 \ | 8수 0년 1년 | 전 급 경 구 구 구 A Methy-Hert-butyt-ether | √34 √34 √31 | √23 √21 ensurediversere | изьку изку <5.3 <4.8 | A C C C C C C C C C C C C C C C C C C C | Agrantia Agr | <21 √2√6 √5 √6 √6 √6 √6 √6 √6 √7 √8 √9 <td>μο/kg <7.0 <6.3</td><td>6 6 12.3-Tricthloroberrane</td><td>9 9 9 9 12.4-Trictrioroperzeme</td><td><19 <17</td><td>2 2 2 7/10/Horoethane</td><td>요 없 등 12,4-Trimethylbenzene</td><td>713 ~13 ~13</td><td>0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td><td>69 63 1.3-Trichloropropane</td><td>OS (S) (S) (S) (S) (S) (S) (S) (S) (S) (S</td><td>νογκα Viny chloride</td><td>र्यः वि Total Xylenes</td> | μο/kg <7.0 <6.3 | 6 6 12.3-Tricthloroberrane | 9 9 9 9 12.4-Trictrioroperzeme | <19 <17 | 2 2 2 7/10/Horoethane | 요 없 등 12,4-Trimethylbenzene | 713 ~13 ~13 | 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 69 63 1.3-Trichloropropane | OS (S) (S) (S) (S) (S) (S) (S) (S) (S) (S | νογκα Viny chloride | र्यः वि Total Xylenes |
| Sample Location MW-STS1 MW-STS1 MW-STS2 | Sample Depth leet bps 10-12' 18-20' 10-12' | Sample Data 11/16/01 11/16/01 11/16/01 | 45 41 45 41 | <16 <15 <13 | A Q: 1. 2. 0. 2. 0. 2. 1. 2. 0. 2. 0 | 48.6 49.6 47.8 47.2 47.2 47.2 47.2 47.2 47.2 47.2 47.2 | 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 | #9kg <12 <11 <10 | C17 C15 Fluorotricthoromethane | \$25 \ \$20 \ \$25 \ | υσ/κρ <15 <13 <12 | 433 √30 √38 √38 | <92 <92 <92 <92 <92 <92 <92 <92 <92 <92 | epipole ethode | 지 급 전 경 경 경 경 전 경 경 경 경 경 경 경 경 경 경 경 경 경 | μο/kg <34 <31 <29 | - μο/kg | 4.8 4.5 | 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 10 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | A 수 수 교육 | μο/kg <7.0 <6.3 <5.8 | 05 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 9 9 9 9 12,4-Trictrioroberzene | <19 <17 <18 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 요 & 상 등 12.4-Trimethylbenzene | μο/kg <13 <12 <11 | C C C C C C C C C C C C C C C C C C C | (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | 418 425 420 418 425 425 425 425 425 425 425 425 425 425 | μαλας Vinyl chloride | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| Sample Location MW-STS1 MW-STS1 MW-STS2 MW-STS2 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' | Sample Date 11/16/01 11/16/01 11/16/01 | 25 41 43 | <16 <15 <13 <14 | 25.1 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | μολος < 7.2 < 7.5 | 전 건 건 건 건 건 건 건 건 건 건 건 건 건 건 건 건 건 건 건 | ###################################### | V V V V V V V V V V | 252 \$2 | 40/kg <15 <13 <12 <13 | #0/d <33 <30 <28 <29 | <25. <25. <25. <25. <26. <25. <26. <27. <27. <27. <27. <27. <27. <27. <27 | 442 <444 | 지 다 가 다 가 다 가 다 가 다 가 다 가 다 가 다 가 다 가 다 | ###################################### | - μο/κη μο/κη (23 | 4.8 4.8 4.8 | 68 88 88 88 88 88 88 88 88 88 88 88 88 8 | 410 <10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 ×10 × | <18 <18 <51 <51 <51 <51 <51 <51 <51 <51 <51 <51 | μο/kg <7.0 <8.3 <5.8 <6.1 | 25 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 25.7 29.7 29.7 29.7 20.7 20.7 20.7 20.7 20.7 20.7 20.7 20 | <19 <17 <18 <17 | 11.12-Trichloroethune | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | νο/κρ <13 <12 <11 <12 | 2 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$) (\$) | 418 < 18 × 18 × 18 × 18 × 18 × 18 × 18 × | νο/κg <18 <16 <15 <16 | 25 A 25 A 26 A 26 A 26 A 26 A 26 A 26 A |
| Sample Location MW-STS1 MW-STS1 MW-STS2 | Sample Depth leet bps 10-12' 18-20' 18-20' 6-8' | Sample Data 11/16/01 11/16/01 11/16/01 11/16/01 11/16/01 | 43 443 443 443 443 443 443 | <16 <15 <13 <14 <25 | 0.00 | μολος 48.6 47.2 47.5 47.5 47.5 47.5 | 52 | #9/kg <12 <11 <10 <11 <25 | V9/kg/ V9/kg/ V17 V15 V15 | ###################################### | #9/kg #9/kg | √28 √29 √25 | 25. <57 | \$2 \ 44 \ 45 \ 45 \ 45 \ 45 \ 46 \ 47 \ 48 \ 48 \ 48 \ 48 \ 48 \ 48 \ 48 | (중 급 급 급 전 급 급 전 급 급 급 로 급 급 로 급 급 로 급 급 로 급 급 Methy-Hert-bury-ether | ##################################### | 49/kg <23 <21 <19 <20 <25 | #5.3 <4.8 <4.5 <4.6 <25 | 60 60 60 60 60 60 60 60 60 60 60 60 60 6 | 10 < 10 10 10 10 10 10 10 10 | \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | μο/kg <7.0 <6.3 <6.1 <25 | 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ | 25 \ 25 \ 29 \ 99 \ 72 \ 716Hornberzane | <19 <17 <16 <17 <25 | 50 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 | ර යි | ###################################### | C C C C C C C C C C | 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 | 418 450 478 478 478 478 478 478 478 478 478 478 | μο/κg <18 <16 <15 <16 <25 | 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ |
| Sample Location MW-STS1 MW-STS1 MW-STS2 STS-GP101 | Sample Depth leet bps 10-12' 18-20' 18-20' 6-8' | Sample Data 11/16/01 11/16/01 11/16/01 11/16/01 11/16/01 11/12/01 | 49 45 441 425 425 | <16 <15 <13 <14 <25 <25 | 45.5 45.5 45.5 45.5 45.5 45.5 45.5 45.5 | 48.6 47.5 47.5 425 425 425 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | μοκς <12 <11 <10 <25 <25 | Pocaritation Poca | <80 <80 <55 <50 <52 <25 <25 <25 | ************************************** | ###################################### | ло/кр - кара- - ка | 1975 445 445 445 445 445 445 445 445 445 4 | S S S S S S S S S S S S S S S S S S S | ###################################### | μg/kg <23 <21 <19 <20 <25 <25 | ро/чо 4.8 4.5 4.6 4.5 4.5 4.5 4.5 | 525 525 530 530 530 530 530 530 530 530 530 53 | 40 425 425 425 425 425 425 425 425 425 425 | √25 √25 √25 √25 √25 √25 √25 √25 √25 √25 | μο/kg <7.0 <6.3 <5.8 <6.1 <25 <25 | 55 \ 55 \ 65 \ 65 \ 75 \ 75 \ 75 \ 75 \ | 525 | <19 <17 <18 <17 <25 <25 | 525 527 | 52 52 52 53 54 55 55 55 55 55 55 55 55 55 55 55 55 | μο/κο <13 <12 <11 <12 <25 <25 | A | 55 52 52 52 52 52 52 52 52 52 52 52 52 5 | 452 < 52 < 52 < 52 < 52 < 52 < 52 < 52 < | ### ################################## | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| Sample Location MW-STS1 MW-STS1 MW-STS2 MW-STS2 STS-GP101 STS-GP101 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 10-12' 4-6' | Sample Data 11/16/01 11/16/01 11/16/01 11/16/01 11/16/01 | 43 443 443 443 443 443 443 | <16 <15 <13 <14 <25 <25 <25 | ###################################### | 48.6 47.8 47.5 47.5 425 425 425 | 42 42 42 42 42 42 42 42 42 42 42 42 42 4 | ###################################### | #9/kg <17 <16 <15 <25 <25 <25 | +9/40 √55 √55 √55 √52 √25 √25 √25 | ************************************** | #P/kg <33 <30 <28 <29 <25 <25 <25 | ### ################################## | 45 45 45 45 45 44 45 44 45 45 45 45 45 4 | 수 수 수 등 등 수 수 등 등 등 등 등 등 등 등 등 등 등 등 등 | ###################################### | ###################################### | 25.3 <4.8 <4.5 <4.5 <25 <25 <25 | 525 | 410 <10 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | 19 <25 <25 <25 | μο/kg <7.0 <6.3 <5.8 <6.1 <25 <25 <25 <25 | 55.5 55.5 55.5 55.5 55.5 55.5 55.5 55. | 25 | <19 <17 <18 <17 <25 <25 <25 | 425 | 다 다 아 아 아 아 아 아 아 아 아 아 아 아 아 아 아 아 아 아 | ###################################### | V V V V V V V V V V | 63 63 557 555 555 555 555 555 555 555 555 55 | 452 < 52 408 | ##WA a him of the control of the con | 70/20 70 |
| Sample Location MW-STS1 MW-STS2 MW-STS2 MW-STS2 STS-GP101 STS-GP102 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 10-12' 4-6' | Sample Date 11/16/01 11/16/01 11/16/01 11/16/01 11/22/01 11/22/01 | - 25 - 25 - 25 - 25 - 25 | <16 <15 <13 <14 <25 <25 <25 <25 | ###################################### | #950 <7.8 <7.2 <7.5 <25 <25 <25 | 422 425 425 425 425 425 425 425 425 425 | ### PARTY PA | /9/kg <17 <16 <15 <25 <25 <25 <25 | 255 425 425 425 425 425 425 425 425 425 | ************************************** | ###################################### | ###################################### | 42 42 44 42 44 42 43 44 43 44 44 44 45 45 45 45 45 45 45 45 45 45 | 66 66 66 66 66 66 66 66 66 66 66 66 66 | ###################################### | ###################################### | 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 255 425 425 426 427 427 427 427 427 427 427 427 | // // // // // // // // // // // // // | 18 <19 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ###################################### | 25.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 | 25 < 25 | <19 <17 <18 <17 <25 <25 <25 <25 | ###################################### | 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 | ###################################### | Vol. | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 525 (52) (52) (52) (52) (52) (52) (52) (| ###################################### | 0 40 40 40 40 40 40 40 40 40 40 40 40 40 |
| Sample Location MW-STS1 MW-STS1 MW-STS2 MW-STS2 STS-GP101 STS-GP102 STS-GP103 STS-GP103 STS-GP103 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 4-6' 8-10' 6-8' | Sample Date 11/16/01 11/16/01 11/16/01 11/16/01 11/22/01 11/22/01 11/22/01 | ************************************** | <16 <15 <13 <14 <25 <25 <25 | ###################################### | 48.6 47.8 47.5 47.5 425 425 425 | 42 42 42 42 42 42 42 42 42 42 42 42 42 4 | ###################################### | #9/kg <17 <16 <15 <25 <25 <25 | +9/40 √55 √55 √55 √52 √25 √25 √25 | ************************************** | 28 <25 <25 <25 <25 | - 100 kg - 1 | 100 45 44 44 455 425 425 425 425 425 425 42 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ###################################### | 49/kg <23 <21 <20 <25 <25 <25 <25 <25 <25 <25 | 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 25 425 425 425 425 425 425 425 425 425 425 | ### Annual Property 12 10 10 10 10 10 10 10 | 25 < 25 < 25 < 25 | ###################################### | 752 455 455 455 455 455 455 455 4 | 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ | <19 <17 <18 <17 <25 <25 <25 <25 <25 <25 | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ### CONTROL PROPERTY PROPERTY | Part | 45 65 65 65 65 65 65 65 65 65 65 65 65 65 | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ## Photograph Ph | 25 C25 C25 C25 C25 C25 C25 C25 C25 C25 C |
| Sample Location MW-STS1 MW-STS2 MW-STS2 STS-GP101 STS-GP102 STS-GP102 STS-GP103 STS-GP103 STS-GP103 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 4-6' 8-10' 6-8' 10-12' 2-4' | Sample Date 11/16/01 11/16/01 11/16/01 11/16/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | 255 425 | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ###################################### | #φ \ 6.6 \ <7.8 \ <7.5 \ <25 \ <25 \ <25 \ <25 | 25 45 45 45 45 45 45 45 45 45 45 45 45 45 | 400 C12 C11 C25 C25 C25 C25 C25 | Polysian | Hazachlorobutadlene 480 452 452 455 452 455 455 455 455 455 455 | ###################################### | ###################################### | ************************************** | 42 42 44 42 44 42 43 44 43 44 44 44 45 45 45 45 45 45 45 45 45 45 | ### ################################## | 19/49 19/49 431 428 430 425 425 425 425 425 425 425 425 | 49/kg <23 <21 <19 <25 <25 <25 <25 <25 <25 | 4.8 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 25 (25 (25 (25 (25 (25 (25 (25 (25 (25 (| ###################################### | 25 <25 <25 <25 | μο/kg γο/kg <7.0 <6.3 <5.8 <6.1 <25 <25 <25 <25 <25 <25 <25 <25 | 25 < 25 < 25 < 25 < 25 < 25 < 25 < 25 < | 25 < 25 | <19 <17 <18 <17 <25 <25 <25 <25 <25 <25 <25 <25 | 25 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ### Control of the co | ###################################### | 45, 45, 45, 45, 45, 45, 45, 45, 45, 45, | (A) | ###################################### | 100 X Mannes 10 |
| Sample Location MW-STS1 MW-STS1 MW-STS2 MW-STS2 STS-GP101 STS-GP102 STS-GP103 STS-GP103 STS-GP104 STS-GP104 STS-GP104 | Sample Depth 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 4-6' 10-12' 2-4' 10-12' 10 | Sample Dats 11/16/01 11/16/01 11/16/01 11/16/01 11/12/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | ### deudououisp:7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7- | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | #9%9 <8.6 <7.2 <7.5 <25 <25 <25 <25 <25 <25 <25 <25 <25 <2 | 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 | ### ################################## | ###################################### | Hazacciloroptisediens 400 455 455 455 425 425 425 425 425 | ###################################### | 10 10 10 10 10 10 10 10 | - 100 kg - 1 | 10 45 44 45 425 425 425 425 425 425 425 42 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ###################################### | 49/kg <23 <21 <20 <25 <25 <25 <25 <25 <25 <25 | 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 25 425 425 425 425 425 425 425 425 425 425 | ### Annual Property 12 10 10 10 10 10 10 10 | 25 < 25 < 25 < 25 | ###################################### | 752 455 455 455 455 455 455 455 4 | 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ 25 \ | <19 <17 <18 <17 <25 <25 <25 <25 <25 <25 | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | ### CONTROL PROPERTY PROPERTY | Part | 95 45 45 45 45 45 45 45 45 45 45 45 45 45 | 55 55 55 55 55 55 55 55 55 55 55 55 55 | ## Project Pro | 25 V35 V35 V35 V35 V35 V35 V35 V35 V35 V3 |
| Sample Location MW-STS1 MW-STS1 MW-STS2 MW-STS2 STS-GP101 STS-GP102 STS-GP103 STS-GP103 STS-GP103 STS-GP104 STS-GP104 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 4-6' 8-10' 9-8' 10-12' 2-4' 10-12' 2-4' | Sample Date 11/16/01 11/16/01 11/16/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | ### A 49 | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | ###################################### | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 200 200 200 200 200 200 200 200 200 200 | 100 cm characteristics | \$ \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$2 | 20/kg 20/kg 213 213 213 225 225 225 225 225 225 225 22 | 100 100 | ************************************** | 2 45 45 45 45 45 45 45 45 45 45 45 45 45 | 45 45 45 45 45 45 45 45 45 45 45 45 45 4 | (25 \ \25 \ | υστυση Μορίος μογίος <21 <19 <20 <25 <25 <25 <25 <25 <25 <25 <25 | 4.8 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 25 452 452 452 455 455 455 455 455 455 4 | ###################################### | 19 <19 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ### (4.3) 45.8 46.1 425 425 425 425 425 425 425 42 | 255 255 255 255 255 255 255 255 255 255 | 455 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | <19 <17 <18 <17 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | 25 | 다 나 나 나 나 나 나 나 나 나 나 나 나 나 나 나 나 나 나 나 | ###################################### | 45 45 45 45 45 45 45 45 45 45 45 45 45 4 | 45, 45, 45, 45, 45, 45, 45, 45, 45, 45, | (A) | ###################################### | 100 X Mannes 10 |
| Sample Location MW-STS1 MW-STS1 MW-STS2 STS-GP101 STS-GP102 STS-GP102 STS-GP103 STS-GP103 STS-GP104 STS-GP105 STS-GP105 STS-GP105 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 4-6' 8-10' 6-8' 10-12' 2-4' 10-12' 10-12' | Sample Date 11/15/01 11/15/01 11/15/01 11/15/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | ### deudououisp:7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7- | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | 25 425 425 425 425 425 425 425 425 425 4 | 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 수 | μοκο γοκο (12 (11) (11) (25) | ###################################### | Hazacciloroptisediens 400 455 455 455 425 425 425 425 425 | ###################################### | #9/kg <33 <30 <28 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ### ################################## | 100 000 000 000 000 000 000 000 000 000 | Nethychent-buty-enther | ###################################### | # (23) | ###################################### | 25 425 425 425 425 425 425 425 425 425 4 | ### Annual Programme | /p/kg <21 <19 <25 <25 <25 <25 <25 <25 <25 <25 | ###################################### | 459 459 459 452 455 455 455 455 455 455 455 455 455 | 900 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | <19 <17 <16 <17 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | 다 나는 | - μο/κο <13 <112 <25 <25 <25 <25 <25 <25 <25 <2 | ### ################################## | \$5.00 | ### 455 42 | ## Purple | ### V 1902 1908 1 |
| Sample Location MW-STS1 MW-STS1 MW-STS2 STS-GP101 STS-GP102 STS-GP103 STS-GP103 STS-GP104 STS-GP104 STS-GP105 STS-GP105 STS-GP105 STS-GP105 STS-GP105 STS-GP105 STS-GP105 | Sample Depth leet bgs 10-12' 18-20' 10-12' 18-20' 6-8' 10-12' 6-8' 10-12' 2-4' 10-12' 2-4' 10-12' 20.09 Tel | Sample Date 11/16/01 11/16/01 11/16/01 11/16/01 11/12/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | 25 - Connection of the connect | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | ###################################### | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | μοκα γοκα (12 - (11 - (10 - (11 - (25 - | ### Part | #9/kg <60 <555 <55 <25 <25 <25 <25 <25 <25 <25 <2 | 20/kg 20/kg 213 213 213 225 225 225 225 225 225 225 22 | 100 100 | ************************************** | 2 45 45 45 45 45 45 45 45 45 45 45 45 45 | 45 45 45 45 45 45 45 45 45 45 45 45 45 4 | (25 \ \25 \ | ###################################### | 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 | 25 | 75. 425 425 425 425 425 425 425 425 425 425 | 19 <19 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | μη/kg 48.3 48.3 48.3 48.3 48.1 42.5 | ### ### ### ### ### ### ### ### #### #### | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | <pre><19 <17 <18 <17 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25</pre> | \$ 50 50 50 50 50 50 50 50 50 50 50 50 50 | 다 나는 | ###################################### | Control Cont | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 425 425 425 425 425 425 425 425 425 425 | ###################################### | 100 H |
| Sample Location MW-STS1 MW-STS1 MW-STS2 STS-GP101 STS-GP102 STS-GP102 STS-GP103 STS-GP103 STS-GP104 STS-GP105 STS-GP105 STS-GP105 | Sample Depth 10-12' 18-20' 6-8' 10-12' 4-6' 10-12' 2-4' 10-12' 2-4' 10-12' 2-4' 10-12' 20.09 Tel 46.06 Tat | Sample Date 11/16/01 11/16/01 11/16/01 11/18/01 11/12/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 11/22/01 | ### A 49 | <16 <15 <13 <14 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | ************************************** | 25 425 425 425 425 425 425 425 425 425 4 | 25 45 45 45 45 45 45 45 45 45 45 45 45 45 | μοκο γοκο (12 (11) (11) (25) | ************************************** | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ | 10 months 10 mon | 100 100 | ************************************** | 2 55 48 42 44 45 45 45 45 45 45 45 45 45 45 45 45 | | ### A ST Page Page | ###################################### | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 25 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | ###################################### | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | μο/kg <7.0 <8.3 <6.1 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25 | 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - | 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 | <pre><19 <17 <18 <17 <25 <25 <25 <25 <25 <25 <25 <25 <25 <25</pre> | \$ 50 50 50 50 50 50 50 50 50 50 50 50 50 | 다 나는 | ###################################### | Control Cont | 1 日本 | 455 455 455 455 455 455 455 455 455 455 | νο/kg <18 <16 <16 <15 <25 <25 <25 <25 <25 <25 <25 <25 <25 <2 | ************************************** |

Notes:

 μ g/kg = micrograms per kilogram

- No Generic RCL established. NR 720.09 WAC, February 1997

ed. ² NR 746,06 WAC, January, 2001

WAC-WI Admin Code

Table 8 Summary of Groundwater Analytical Results - Detected Volatile Organic Compounds Atias Metals, Waukesha, Wisconsin STS Project No. 5-86878XC

| MW.STE 1 | / 6 | |
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| | | 7,8 |
| MW-STS1 | ` / - | 700 |
| Top of Well Screen in feet MSL: 857.96 Length of Well Screen: 10 ft. | | |
| 12/4/2001 <0.34 <0.36 <1 <0.23 <0.35 <0.25 <0.29 <0.36 < | 0.23 <0.23 | 857.53 |
| MW-STS 2 Top of Well Screen in feet MSL: 858.70 Length of Well Screen: 10 ft. | | |
| 12/4/2001 3.5 <0.38 <1 <0.23 <0.35 <0.25 4.1 14 | 1 <0.23 | 855.6 |
| | .43 ⁰ <0.16 | 856.40 |
| | 0.85 <0.11 | 857.0 |
| | 0.85 <0.11 0.85 <0.11 | 855.19 853.70 |
| MW-STS3 Top of Well Screen in feet MSL: 858,38 Length of Well Screen: 10 ft. | 0.65 20.11 | 000.70 |
| | 0.46 <0.35 | 856.2 |
| 9/5/2002 <0.87 <0.56 <0.81 <0.80 <0.47 <0.63 1.1 7.6 < | 0.85 <0.11 | 856.93 |
| | 0.85 <0.11 | 855.03 |
| | 0.85 <0.11 | 853.5 |
| | NR < | NA. |
| | NR < | NA |
| | NR < | NA |
| | NR < | NA NA |
| | NR < 2.25 | 861.1 |
| | NR <0.39 | 860.3 |
| | NR <0.045 | 860.2 |
| | NR <0.15 | 861.5 |
| | NR <0.15 | 860.74 |
| | NR <1.0 | 861.8 |
| | <2.3 <2.3 0.85 <0.11 | 859.6 |
| | 0.85 <0.11 | 858.9 |
| MW-5 Top of Well Screen in feet MSL: 863.62 Length of Well Screen: 10 ft. | | |
| 9/21/1992 83/17 <u>2.8</u> <1.0 NR NR <1.0 <u>110/88</u> <1.0 | < | NA |
| | NR < | NA. |
| | NR < | l NA |
| | יו פוע | |
| | NR < | NA |
| 3/17/1997 11 <u>6.3</u> <0.3 NR NR 0.3 16 <u>1</u> | NR < NR < NR <0.045 | NA NA |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 8/11/1997 3.5 2.85 <3.2 NR NR <1.3 47 <1.3 11/11/1997 10 12 <0.16 NR NR 0.47 180 1.5 | NR < NR <0.045 NR <0.39 | NA NA 858.83 857.9 |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 8/11/1997 3.5 2.85 <3.2 NR NR <1.3 47 <1.3 11/11/1997 10 12 <0.16 NR NR 0.47 180 1.5 2/9/1998 12 8.4 0.58 NR NR 0.31 140 1 | NR < 0.045 NR <0.39 NR <0.045 | NA NA 858.82 857.91 857.79 |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 8/11/1997 3.5 2.85 <3.2 NR NR <1.3 47 <1.3 11/11/1997 10 12 <0.16 NR NR 0.47 180 1.5 2/9/1998 12 8.4 0.58 NR NR 0.31 140 1 5/27/1998 14 7 <0.32 NR NR <0.35 90 1 | NR < 0.045 NR <0.039 NR <0.045 NR <0.045 NR <0.15 | NA NA 858.83 857.9 857.79 859.24 |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 8/11/1997 3.5 2.85 <3.2 NR NR <1.3 47 <1.3 11/11/1997 10 12 <0.16 NR NR 0.47 180 1.5 2/9/1998 12 8.4 0.58 NR NR 0.31 140 1 5/27/1998 14 7 <0.32 NR NR <0.35 90 1 2/16/1999 5.20 <2 <1.6 NR NR <1.8 70 <2.4 | NR | NA NA 858.8: 857.9: 857.7: 859.2: 858.1: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 8/11/1997 3.5 2.85 <3.2 NR NR <1.3 47 <1.3 11/11/1997 10 12 <0.16 NR NR 0.47 180 1.5 2/9/1998 12 8.4 0.58 NR NR 0.31 140 1 5/27/1998 14 7 <0.32 NR NR <0.35 90 1 2/16/1999 5.20 <2 <1.6 NR NR <1.8 70 <2.4 | NR | NA NA 858.8: 857.9: 857.7: 859.2: 858.1: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR < NR <0.045 NR <0.39 NR <0.045 NR <0.045 NR <0.175 0.85 <0.11 NR < | NA NA 858.8: 857.9 857.7: 859.2: 858.1' 857.6 |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR < NR <0.045 NR <0.045 NR <0.045 NR <0.045 NR <0.015 NR <0.175 0.85 <0.11 NR < NR < | NA NA 858.8: 857.9: 857.7: 859.2: 858.1: 857.6 NA NA |
| 3/17/1997 11 6,3 <0.3 NR NR 0.3 16 1 | NR < 0.045 NR <0.045 NR <0.039 NR <0.045 NR <0.045 NR <0.05 NR <0.15 NR <0.75 0.85 <0.11 NR < NR < NR < | NA NA 858.8: 857.9 857.7: 859.2: 858.1 857.6 NA NA |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR < NR <0.045 NR <0.045 NR <0.045 NR <0.045 NR <0.015 NR <0.175 0.85 <0.11 NR < NR < | NA NA 858.8: 857.7: 859.2: 858.1 857.6 NA NA |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9 857.7: 859.2: 858.1 857.6 NA NA NA NA 859.7: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR < 0.045 NR <0.045 NR <0.039 NR <0.05 NR <0.05 NR <0.15 NR <0.75 0.85 <0.11 NR < NR | NA NA 858.8 857.9 857.7 859.2 858.1 857.6 NA NA NA NA 859.7 858.8 |
| 3/17/1997 11 6,3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9 857.7: 859.2: 858.1: 857.6: NA NA NA NA 859.7: 858.8: 858.6: 860.2: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9: 859.2: 858.1: 857.6: NA NA NA NA 859.7: 858.8: 858.8: 860.2: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9: 859.2: 858.1: 857.6: NA NA NA NA 859.7: 858.8: 858.8: 860.2: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9: 859.2: 858.1: 857.6: NA NA NA NA 859.7: 858.8: 858.8: 860.2: |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8: 857.9: 857.7: 859.2: 858.1: 857.6 NA NA NA 859.7: 858.8: 858.8: 858.8: 858.8: NA NA |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8:857.9 857.6 857.6 857.6 859.2 858.1 1 NA |
| 3/17/1997 11 6.3 40.3 NR NR 0.3 18 1 | NR | NA NA 858.8 857.9 857.9 859.2 858.1 NA NA NA 859.7 858.8 858.8 858.8 858.8 858.1 NA NA NA NA |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8 857.9 857.9 857.9 859.2 858.1 NA NA NA NA NA NA NA NA NA NA NA NA NA |
| 3/17/1997 11 6.3 40.3 NR NR 0.3 18 1 | NR | NA N |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA N |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.8 S S S S S S S S S S S S S S S S S S |
| 3/17/1997 11 6.3 <0.3 NR NR 0.3 16 1 | NR | NA NA 858.4 857.9 857.9 857.9 857.9 857.9 857.9 857.6 859.2 858.1 NA NA NA 859.7 858.8 858.8 858.6 857.4 857 |
| 3/17/1997 11 6.3 40.3 NR NR 0.3 18 1 | NR | NA NA 858.8 859.2 859.1 NA |
| 3/17/1997 11 6.3 40.3 NR NR 0.3 16 1 | NR | NA N |
| 3/17/1997 11 6.3 4.3 NR NR 0.3 16 1 | NR | NA N |
| 3/17/1997 11 6.3 4.0.3 NR NR 0.3 16 1 | NR | NA NA 858.4 857.9 857.2 858.1 NA |
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| 3/17/1997 11 6.3 <0.3 NR NR <0.3 16 1 | NR | NA NA 858.8: 857.9: 857.6: 859.2: 858.1: 857.6: 859.2: 858.1: 857.6: 859.2: 858.6: 859.2: 858.6: 859.2: 858.6: 859.2: 858.6: 859.1: 859.1: 858.6: 859.1: 859 |
| 3/17/1997 | NR | NA N |

Table 8 Summary of Groundwater Analytical Results - Detected Volatile Organic Compounds Atias Metais, Waukesha, Wisconsin STS Project No. 5-86878XC

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| MW-10 | To | p of Well S | Screen in f | eet MSL: 8 | 63.59 | 20119 | | 3010011. | 10 11. | | | |
| [| 1/19/1993 | 9.4 | <u> 2.5</u> | 20 230 | NR NR | NR I | <4.5 2.1 | <u>91</u> 120 | 100 | NR NR | <u> </u> | NA NA |
| - | 9/21/1993 | 3.6 | <u>5.5</u> | 3.9 | NR | NR | < | 97 | 90 | NR | < | NA |
| 1 | 3/17/1997 | 16 | 4.14 | 9.73 | NR | NR | <0.34 | 144 <7.4 | 183 150 | NR NR | <0.9 | NA 861.67 |
| ŀ | 8/11/1997 | <6.2 3.3 | 2.6 2.1 | <u>59</u> 5.6 | NR NR | NR NR | <2.6 0.55 | 5 | 130 | NR | <0.39 | 860.77 |
| į | 2/9/1998 | 12 | 3.5° | 15 | NR | NR | <1.3 | 120 | 300 | NR | <0.45 | 860.86 |
| 1 | 5/27/1998 | 2.2 | 2.2 | 49 40° | NR NR | NR NR | 0.73° <18 | 74 ⁰ | 888 400 | NR NR | <0.15 <7.5 | 862.03 |
| ŀ | 2/16/1999 9/9/1999 | <17 <17 | <20 <20 | <16 | NR NR | NR NR | <18 | 67° | 230 | NR | <7.5 | 861.42 |
| į | 7/18/2000 | <5.0 | <5.0 | 31 | NR | NR | <5.0 | 35 | 740 | NR | <5.0 | 862.25 |
| | 1/25/2001 | 3.5 5 ^Q | <u>1.6</u> <3.6 | <u>2.7</u> <10 | NR <2.3 | NR 3.70 | 0.8 <2.5 | <u>51</u> 39 | 54 120 | NR <2.3 | <0.25 <2.3 | 860.54 |
| | 1/14/2001 | 13 | 2.8 | <0.81 | <0.80 | <0.47 | <0.63 | <u>68</u> | 1.1 | <0.85 | <0.11 | 859.67 |
| | 3/13/2003 | 9.9 | 1.5° | <0.81 | <0.80 | 0.54 ⁰ | <0.63 | <u>58</u> | 0.75° | <0.85 | <0.11 | 858.89 |
| MW-11 | 9/21/1993 | op of Well 6.9 | Screen in 1 | eet MSL: | 863.69 NR | NR NR | th of Well | 120 | 2.1 | NR | < | NA |
| - 1 | 4/9/1996 | 13 | 2.9 | < | NR | NR | < | 39 | ~ | NR | < | NA |
| | 3/17/1997 | 9.42 | 1.120 | <0.19 | NR NR | NR NR | <0.34 | <u>40.6</u> 27 | <0.21 <1.3 | NR NR | <0.45 | 863.31 |
| | 8/11/1997 11/11/1997 | 31 36 | <u>2.88</u> <u>5.7</u> | <0.16 | NR | NR | 0.34 | 36 | 0.59 | NR | <0.39 | 862.7 |
| | 2/9/1998 | 9.2 | 1.7 | <0.32 | NR | NR | 0.40 | 35 | 0.21 | NR | <0.045 <0.15 | 863.7 |
| | 5/27/1998 | 33 | 3.5 10 | <0.32 | NR NR | NR NR | <0.35 <0.35 | 27 21 | <0.48 <0.48 | NR NR | <0.15 | 863.6 |
| | 2/16/1999 | 8.1 8.8 | 0.930 | <0.81 | <0.80 | <0.47 | <0.63 | 11 | <0.39 | <0.85 | <0.11 | 862.2 |
| MW-13 | Т | op of Well | | | | | th of Well | | 10 ft. 88.8 | NR | ~ | NA. |
| | 3/17/1997 8/11/1997 | <0.15 | 2.07 <1.3 | NR NR | NR NR | NR NR | <0.34 | 26.8 19 | 55 | NR | <0.45 | 858.5 |
| | 11/11/1997 | 18 | 2.1 | NR | NR | NR | <0.22 | 22 | 64 | NR | <0.39 | 857.5 |
| | 2/9/1998 | 16 | <0.13 | NR NR | NR NR | NR NR | <0.13 <0.35 | 21 26 | 60 49 | NR NR | <0.045 <0.15 | 857.3 858.9 |
| | 5/27/1998 2/16/1999 | 17 12 | 1.6 <2 | NR | NR | NR | <1.8 | 14 | 39 | NR | <0.75 | 857.7 |
| | 9/9/1999 | 6.4 ^Q | -2 | NR | NR | NR | <1.8 | 13 | 39 | NR NR | <0.75 | 858.5 859.2 |
| | 7/18/2000 | 10 | <u>0.91</u> 1.2 | NR <1 | NR <0.23 | NR <0.35 | <0.25 <0.25 | 13 18 | 40 56 | <0.23 | <0.23 | 857.8 |
| | 12/4/2001 5/13/2002 | 10 | <0.11 | <0.11 | <0.11 | <0.24 | <0.15 | 12 | 42 | <0.21 | <0.16 | 858.2 |
| | 9/5/2002 | 10 | 1.30 | <0.81 | <0.80 | <0.47 | <0.63 <0.63 | 12 | 50 47 | <0.85 <0.85 | <0.11 | 858.6 857.3 |
| | 3/13/2003 | 9.9 | 0.83 ⁰ | <0.81 | <0.80 | <0.47 <0.47 | <0.63 | 9.4 | 39 | <0.85 | <0.11 | 856.0 |
| MW-20 | | op of Wel | | | 861.44 | Len | gth of Wel | | 10 ft. | | | 1 200.0 |
| | 2/16/1999 | <0.34 | <0.39 | <0.32 | NR NR | NR NR | <0.35 <0.35 | <0.45 | 5.8 4.7 | NR NR | <0.15 <0.15 | 855.9 856.8 |
| | 9/9/1999 7/18/2000 | <0.34 | <0.39 <0.25 | <0.32 | NR | NR | <0.25 | 0.59 | 5 | NR | <0.25 | 858.6 |
| | 12/4/2001 | <0.34 | <0.36 | <1 | <0.23 | <0.35 | <0.25 | 0.69 ^Q | 6.8 43 | <0.23 <1.1 | <0.23 | 855.9 856.7 |
| | 5/13/2002 | <0.8 | <0.58 <0.56 | <0.58 | <0.58 <0.80 | <1.3 <0.47 | <0.8 | 3.6 <0.65 | 9.3 | <0.85 | <0.11 | 857.4 |
| | 9/5/2002 | <0.87 | <0.56 | <0.81 | <0.80 | <0.47 | <0.63 | <0.65 | 13 | <0.85 | <0.11 | 855.3 |
| | 3/13/2003 | <0.87 | <0.56 | <0.81 | <0.80 | <0.47 | <0.63 agth of Wel | <0.65 | 9.0 5 # | <0.85 | <0.11 | 853.8 |
| PZ-30 | 7/18/2000 | Top of Wel | Screen in | <1.0 | 848,97 NR | NR | <1.0 | 30 | 22 | NR | <1.0 | 862.3 |
| | 1/25/2001 | 140 | 24 | 1.2 | NR | NR | <0.25 | 4.4 | 3.1 | NR | <0.25 | 860.5 |
| | 12/4/2001 | 140 | 21 | <1 <0.81 | 0.5 ^Q <0.80 | <0.35 <0.47 | <0.25 <0.63 | 3.8 | 3.3 4.4 | <0.23 | 0.63 | 860.8 |
| | 3/13/2003 | 110 100 | 18 15 | <0.81 | <0.80 | <0.47 | <0.63 | 3.2 | 3.4 | <0.85 | <0.11 | 859.2 |
| PZ-35 | | Top of We | | | | | ogth of We <0.25 | Screen: | 5 ft. 0.75 | NR | <0.25 | 860.0 |
| | 1/25/2001 | 22 | 0.3 1.8 | <0.25 | NR <0.25 | NR <0.22 | <0.25 | 13 | <u>0.75</u> | <0.42 | <0.25 | 861. |
| l | 1/14/2003 | 23 | 2.9 | <0.81 | <0.80 | <0.47 | <0.63 | 11 | 1.7 | <0.85 | <0.11 | 860. |
| | | 27 | 3,3 | <0.81 | <0.80 | <0.47 | < 0.63 | 8.9 | 2.0 | <0.85 | <0.11 | 859. |
| | 3/13/2003 | 850 | 7 | 70 | 100 | 5 | 5 | 200 | 5 | 698 | 0.2 | ı |

⁻ Historic date compiled from summary table, taken from "Summary of Findings and Proposed Remedial Work Plan" report dated May 1, 2001 prepared by Environmental Associates, Inc.

ES - Enrocement Standard, Wisconain Administrative Code NR140.10 Table 1 Public Health Groundwater Quality Standard. Bold Indicates exceedance.

PAL = Preventive Action Limit, Wisconain Administrative Code NR140.10 Table 1 Public Health Groundwater Quality Standard. Underlined Italics indicate exceedance.

NI = Not Installed.

NR = Not reported in summary table, presumed to be not detected for that sample date.

< = Not detected above the Laboratory Method of Detection, detection limit not provided on summary table.

a Detected Between the Laboratory Method Limit of Detection and Limit of Quantitation

NA = Data Not Available

Table 11

Recent Groundwater Analytical Results - Detected Volatile Organic Compounds
Atlas Metals, Waukesha, Wisconsin
STS Project No. 5-86878XC

| Semple Location | Sennole Oss | 7,7 Dichlor | (ugu) ang | cis 1,20 City | (War) ormene | Menyene (Lgn) | Tefrachlor | (uon) ene | Tremonomane | richoon, | Uny Chic | Groundingles Elevas |
|-----------------|-------------|------------------|--------------------------|---------------|---------------|--------------------|-------------|-----------|-------------------|----------|----------|---------------------|
| MW-STS 2 | | op of Well | Screen in | feet MSL: | 858.70 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| | 3/13/2003 | 2.4 | <0.56 | <0.81 | <0.80 | <0.47 | <0.63 | 2.7 | 11 | <0.85 | <0.11 | 853.78 |
| MW-STS 3 | | op of Well | Screen in | feet MSL: | 858.38 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| | 3/13/2003 | <0.87 | <0.56 | <0.81 | <0.80 | <0.47 | <0.63 | 1.0 | 8.7 | <0.85 | <0.11 | 853.55 |
| MW-4 | · | op of Well | Screen in | feet MSL: | 863.99 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| | 3/13/2003 | 1.5 ⁰ | <0.56 | <0.81 | <0.80 | <0.47 | 13 | 20 | 1.1° | <0.85 | <0.11 | 858.95 |
| MW-9 | Т | op of Well | Screen in | feet MSL: | 859.99 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| i | 3/13/2003 | 1.3 ^Q | <0.56 | <0.81 | <0.80 | 0.50 ^{tr} | <0.63 | 16 | 22 | <0.85 | <0.11 | 856.01 |
| MW-10 | T | op of Well | | feet MSL: | 863.59 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| | 3/13/2003 | 9.9 | <u>1.5 ^Q</u> | <0.81 | <0.80 | 0.54 ^Q | <0.63 | <u>58</u> | 0.75 ^Q | <0.85 | <0.11 | 858.89 |
| MW-13 | T | op of Well | Screen in | feet MSL: | 860.93 | Len | gth of Wel | l Screen: | 10 ft. | | | |
| | 3/13/2003 | 9.9 | <u>0.83 ^a</u> | <0.81 | <0.80 | <0.47 | <0.63 | 9.4 | 39 | <0.85 | <0.11 | 856.07 |
| MW-20 | Т | op of Well | Screen in | feet MSL: | 861.44 | Len | gth of Wel | Screen: | 10 ft. | | | |
| | 3/13/2003 | <0.87 | <0.56 | <0.81 | <0.80 | <0.47 | < 0.63 | <0.65 | 9.0 | <0.85 | <0.11 | 853.86 |
| PZ-30 | T | op of Well | Screen in | feet MSL: | <u>848.97</u> | Len | gth of Wel | Screen: | 5 ft. | | | |
| | 3/13/2003 | <u>100</u> | 15 | <0.81 | <0.80 | <0.47 | <0.63 | 3.2 | <u>3.4</u> | <0.85 | <0.11 | 859.21 |
| PZ-35 | Т | op of Well | Screen in | feet MSL: | <u>840.14</u> | Len | gth of Well | Screen: | <u>5 ft.</u> | | | |
| | 3/13/2003 | 27 | <u>3.3</u> | <0.81 | <0.80 | <0.47 | < 0.63 | 8.9 | <u>2.0</u> | <0.85 | <0.11 | 859.25 |
| ES | | 850 | 7 | 70 | 100 | 5 | 5 | 200 | 5 | 698 | 0.2 | |
| PAL | | 85 | 0.7 | 7 | 20 | 0.5 | 0.5 | 40 | 0.5 | 3490 | 0.02 | |

ES = Enforcement Standard, Wisconsin Administrative Code NR140.10 Table 1 Public Health Groundwater Quality Standard. Bold indicates exceedance.

PAL = Preventive Action Limit, Wisconsin Administrative Code NR140.10 Table 1 Public Health Groundwater Quality Standard. Underlined Italics indicate exceedance.

^Q = Detected Between the Laboratory Method Limit of Delection and Limit of Quantitation

1321246

THIS INDENTERE Made this November

1985 NOV [3 PH 2: 34

246 714 NOS 998 Corporation (al) organists pay earship understand by the co-the Sale of Williams organists pay earship understand by the co-the Sale of Williams organisms of the Corporation of the Cor to it paid by the said party of the second part, the receipt whereof is heighly confirmed and acknowledged, has given, bargained, sold, remised, released, aliened, conveyed and confirmed, and by these presents does are given bargain, as remise, release, alien, convey and confirm unto the said party of the second part at successors and assert forces the late All of Lots 89, 90, 91, 92, 93, 94, 95, 96 and 97 of Lawndale, a subdivision of a part of the Southeast to of Section 2, Town & Morth Range together with their portion of Knapp Street Nov (section) 19 East of and abutting Lots 93, 94, 95, 96, 97 of Lawndale on the East of and abutting Lots 93, 94, 95, 96, 97 of Lawndale on the East. Also together with the East i of vacated Bidde Street abserting Lees 91 and 92 Lawndale on the West.

Except that part conveyed to the City of Waskesha in Warranty Deed dated June 2, 1978 and recorded April 9, 1979 on Recl 351, Energy 1983, as Document No. 1086758 Tax Key Nos.: 1304 091 and pant of 1304 090 Together with all and singular the hereditaments and appurenances thereunto belonging or many was appearations and all the estate, right, title, interest, claim or demand whatsoever, of the said party of the first part, either in low or countries in possession or expectancy of, in and to the above bargained premises, and their hereditaments and apparentments. ARE, CONTINUE DESCRIPTION ON BRYERES SILES To Have and to Hold the said premises as above described with the hereditaments and appurtees ices, unto the said party of the second part, and to its successors and assigns FOREVER.

And the said Pressed Metal Corporation party of the first part, for itself and its successors, does covenant, grant, bargain and agree to and with the said party of the second part, its successors and assigns, that at the time of the cusecling and delivery of these presents it is well seized of the premises above described, as of a good, sure, perfect, absolute and indefeasible estate of inheritance in the law indefeasible estate of inheritance in the law indefeasible. simple, and that the same are free and clear from all incumbrances whetever except municipal and coning ordinances, recorded easements for public and general utilities adjacent to side and rear lot lines, recorded building and use restrictions, general real estate taxes, accrused but not yet due or payable for the year 1985 and subsequent years, and that the above bargained premises in the quiet and peaceable possession of the said party of the second part; its successors and assigns, against all and every person or persons lawfully claiming the whole or any part thereof; it will In Witness Whereof, the said Pressed Metal Corporation party of the first part, has caused these presents to be signed by Michael J. Atherton Vice President, and countersigned by James R. Atherton, its Secretary, at Waukesha Wisconsin, and its corporate seal to be hereunto affixed, this 12th day of November, A. D., PRESSED METAL CORPORATION SIGNED AND SEALED IN PRESENCE OF J. Atherton Vice President State of Wisconsin. James R. Atherton Secretary WAUKESHA County. Personally came before me, this..... 12th Michael J. Atherton VicePresident, and James R. Atherton Secretary day of November

of the above named Corporation, to me known to be the persons who executed the foregoing instrument, and to me known to be such President and Secretary of said Corporation, and acknowledged that they executed the foregoing instru-

this instrument was drafted by

ment as such officers as the deed of said Corporation, by its authority,

DOCUMENT NO

1988778

STATE BAR OF WISCONSIN FORM 3 - 1982 QUIT CLAIM DEED

| HIS | SPACE R | SERVED | FOR REC | ORD | NG DA | ÷ |
|-----|----------------|---------------------------------------|----------|-------|----------|----|
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| Pressed Metal Corporation, a Wisconsin Corporation | 94 AUG 22 PM 31 4 |
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| | REEL 1977 HAGE |

quit-claims to 1330 Pearl Street Partnership, a Wisconsin general partnership

the following described real estate in Waukesha State of Wisconsin:

James R. Sommers P.O. Box 1136 Waukesha, WI

WAKC

Wiscomin Logal Blank Co. Inc.

Tax Parcel No. 1304 090

Lots Eighty-eight (88) and Ninety-eight (98) and the North half (1) of Lots Eighty-sever. (87) and Ninety-nine (99) of the Plat of Lawndale a Subdivision of a part of the South East Quarter (SE1) of Section Two (2) Township No. Six (6) North, Range Nineteen (19) East, in the Township of Waukesha according to the recorded plat thereof.

Also, all right, title and interest in and to that portion of Knapp Street lying East of and abutting the above mentioned Lot Ninety-eight (98) and the North half (1) of Lot Ninety-nine (99).

> FEE #17.25(15m EXEMPT

| This is not homestead property. | |
|--|--|
| Dated this day of | August , 19 94 , 19 94 |
| (SEAL) | |
| * | · James R. Atherton, President |
| (SEAL) | Attest: (SEA) |
| * Committee Comm | . Michael J. Atherton, Secretary |
| AUTHENTICATION | ACKNOWLEDGMENT |
| Signature(a) James R. Atherton and Michael | STATE OF WISCONSIN |
| Atherton, President and Secretary of ressed Metal Corporation | Sa. County |
| authentiqued this 157 day of August 18.94 | Personally came before me this |
| James R. Sommers | *************************************** |
| (If not, | |
| nuthorized by § 700.00, Wis. Stats.) | to me known to be the nerson |
| THIS INSTRUMENT WAS DRAFTED BY | foregoing instrument and acknowledge the same. |
| James R. Sommers | Alexander and a second a second and a second a second and |
| | |
| The state of the s | Notary Public |
| Signatures may be authenticated or acknowledged. Both | My Commission is permanent. (If not, state expiration date: , 19) |

STATE BAR OF WISCONSIN EORM No. 3 1982

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STATE SMICH MECCHAIN Farm No. 1 - 1000

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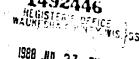
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LE ROY W. PEIL and MABEL H. PEIL, husband and wife

quit-claims to GARY R. PEIL and HELEN J. PEIL, husband and wife





the following described real estate in WAUKESHA State of Wisconsin

County.

FEE \$ 77.248) DRIES AND ASSOCIATES, S.C. 8930 WEST NORTH AVENUE WALMATOSA WI 53226

Tax Parcel No: 1304-087

Lots 82, 83 and 84, Lawndale, a subdivision of a part of the S.E. & Sec. 2, T. 6N., R. 19E., City of Waukesha, County of Waukesha, State of Wisconsin.

TOGETHER WITH that part of vacated Erie Street abutting said Lot 82 on the North.

ALSO TOGETHER WITH the West 's of partially vacated Biddle Street abutting vacated Erie Street, and Lots 82 and 83 on the East as set forth in Resolution, recorded July 11; 1978 on Reel 311, Image 91 as Document No. 1055803.

Pd 4-

| This is not | homestead property. | | | |
|-----------------|---------------------|------|-------------------------|--------------------|
| Dated this 27th | day of | June | | , ₁₉ 88 |
| LE NOV W. PEIL | (SEAL) | , | natel 7 F. ABEL H. PEIL | Cul (SEAL) |
| • | (SEAL) | • | | (SEAL) |

| AUTEENTICATION | ACENOWLEDGMENT | | |
|------------------------------------|---|--|--|
| Signature (6) /12 BOX Vs. PEIL and | STATE OF WISCONSIN | | |
| | Personally same before me this | | |
| 1000 | , 19 the above named | | |
| Etmatic, | a and the control of | | |
| | for me knows to be the person who executed the same insurance and admovings the same. | | |
| | Construction of the second | | |
| | County, Wis. County, Wis. County, Wis. County, Wis. | | |

STATE BAR OF WISCONSIN FORM 1 — 1982 WARRANTY DEED

THIS SPACE RESERVED FOR MEDICING DATA

1383048

WARRANTY DEED

| This Deed, made betwee Corporation a/k/a Quality | en Qua Alumin | lity Alu | minum Co. | asting. |
|--|------------------|----------|-----------|---------|
| Wisconsin Corporation | | | | |

and Gary Roy Peil and Helen Jane Peil, Husband and Wife

Witnesseth, That the said Grantor, for a valuable consideration

conveys to Grantee the following described real estate in Waukesha County, State of Wisconsin:

WAUKLSHA GOUNTY WIS.

1986 NOV -6 PN 2: 49

Milal Bankinger

Pt. Tax Key No.

Tax Parcel No: 1304.087

Lots 85 and 86, Lawndale, a subdivision of a part of the S.E. Sec. 2, T.6N., R.19E., City of Waukesha, County of Waukesha, State of Wisconsin.

24.00

This is not homestead property. (is) (is not) Together with all and singular the hereditaments and appurtenances thereunto belonging; And Quality Al minium Casting Corporation a/k/a Quality Aluminium Casting Co. warrants that the title is good, indefeasible in fee simple and free and clear of encumbrances except municipal and zoning ordinances, recorded easements for public utilities, recorded building and use covenants, conditions and restrictions, general taxes, if any. and will warrant and defend the same. Dated this 5th day of November , 19.86. QUALITY ALIMINIUM CASTING CORPORATION By: Don D. Groth, Assistant Secretary AUTHENTICATION ACENOWLEDGMENT Signature(s) STATE OF WISCONSIN WaukeshaCounty. Personally came before me this 5th day of November 19.86 the above may Quality Aluminium Casting Corpora 5 5 5 by Don D. Groth, Assistant Secret TITLE: MEMPER STATE BAR OF WISCONSIN THIS INSTRUMENT WAS DRAFTED BY Richard W. Marlow (Signatures may be authenticated or acknowledged, Both are not necessary.)

DOCUMENT NO.

WISCONSIN FORM 1 - 1988 STATE BAR OF WARRANTY DEED

1487268

This Deed, made between ALVIN STIPPICH a/k/a ALVIN C. STIPPICH and ALAN C. STIPPICH

ACCURATE PRODUCTS MFG. CORP. . a Wisconsin corporation

Witnesseth, That the said Granter, for a valuable consideration of One Dollar and other good and valuable consideration conveys to Grunter the following described real estate in Waukesha County, State of Wisconsin;

1968 JUL -1 111 9: 39 1911 MA 1013 WG 0916

Lots 59, 60 and 61 Lawndale, a subdivision of a part of the S.E. & Sec. 2, T.6N., R.19E., City of Waukesha, County of Waukesha, State of Wisconsin.

TRANSFER

is not homestend property.

Together with an and angular the hereditaments and appurtenences thereunto belonging:

And Alvin Stippich a/k/a Alvin C. Stippich and Alan C. Stippich
werrapts that to title to and, indefeasible in fee simple and free and that not encumbrances except subject to
easements and restrictions of record, if any; municipal and zoning laws and ordinances; and taxes and assessments, general or special, subsequent to December 31, 1987,

Dated this

lst

July

. 19 88

(SEAL)

Alvin Stippich a/k/a Alvin C. Stippich

(SEAL)

(SKAL)

· Alan C. Stippich

AUTHENTICATION

ACKNOWLEDGMENT

Signatureial of Alvin Stippich a/k/a STATE OF WISCONSIN C. Alvin C. Stippich a Alan C. Stippich

authorizated y 1 st popul July 1988

County Less maily came before me this

· Cornelius o. Andringa TITLE MEMBER: (See althous WISCONSIN).

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Attorney C. G. Andringa

THEIS CO. IN CO. L. C.

Wankesha, Wisconsin 53186 (Signatures may be a self-to Series when whedged Both

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| DOCUMENT NO. STATE BAR OF WISCONSIN FORM 1-1982 | | | THIS SPACE RESERVED FOR RECORDING DATA | | |
|---|---|--|--|--|--|
| 2114939 | WARRANTY DEE | ים. | REGISTER'S OFFICE WAUKESHA COUNTY, WIS SS | | |
| THIS DEED made | e between G & F Corporation | n, a | 96 APR 10 PH 3: 32 | | |
| Wisconsin corp | oration | | REEL 2211HISL 09916 | | |
| and Central Mach | ine, Inc., a Wisconsin co | ("Grantor") rporation | FEGISTER OF DEFENS | | |
| | *************************************** | | | | |
| ****** | that the said Grantor, for valuable co | ("Grantee"). | 2114939 | | |
| | llowing described real estate in Wa | | RETURN TO CENTRAL MACHINE INC. | | |
| County, State of Wisconsi | | | 1230 E. ALARL ST. WAURESHA WI 52186 | | |
| | | ************************************** | | | |
| | | | Tax Parcel No: WAKC 1304-088 | | |
| Township Six (6) N Waukesha, State of | Wisconsin. Together with the control of the West and that |) East, in the (| city of Wauketha, County of of vacated Oneida Street ated Erie Street abutting the | | |
| | | · | TRANSFER | | |
| • | | | \$630.00 | | |
| This is not | homestead property. | : | FEE | | |
| and souring olding | ood, indefessible in fee simple and fi inces, recorded easements ieral taxes levied in 1999 and the same | . huildine and : | ISA reetrictions and | | |
| | day | _c April | | | |
| | | :- | , 19, 96 | | |
| • | (SEAL) | G & F Corpor | (SEAL) | | |
| ••••• | (SEAL) | relicia V | longhag President | | |
| • | Atte | | lonaghan, Secretary | | |
| AUTHE | NTICATION | | oungilan, Secretary, | | |
| Signature(s) | | | 10 mars - 10 mar | | |
| | | | OWLEDGMENT OF | | |
| *************************************** | | STATE OF WISC | ONSIN | | |
| | | State of Wisc | ONSIN St. County | | |
| authenticased this | day of | STATE OF WISC MILWAUKEE Personally car April | ONSIN County se ne before me this 961.8.t. day of | | |
| authenticated this | day of | STATE OF WISC MILWAUKEE Personally car April Felicia V.) the Presiden | me before me this 95 at | | |
| authenticated this | day of | MILWAUKEE Personally car April Felicia V.) the Presider Corporation | ne before me this 95 lat | | |
| authenticated this | day of | Personally car April Felicia V. y the Presider Corporation | me before me this 95 latday of 19. the above named lonaghan to me known to be it and Secretary of C & F | | |
| TITLE: MEMBER STATI (If not, authorized by § 706.0) | E BAR OF WISCONSIN 6, Wis. Stats.) | Personally car April Felicia V.) the Presider Corporation to me known to be foregoing instrum | me before me this go lat | | |
| TITLE: MEMBER STAT: (If not, | day of | Personally can April Felicia V. Y the Presider Corporation to me known to be foregoing instrum act of the Co | county. Sa. County. Sa. The before me this 95 at | | |

na ka

"Names of pursons signing in any capacity should be typed at printed helest their signature

WARRANTY DEED